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# MONTHLY REPORT

Vol. T.V

No. 1

# UNITED STATES DEPARTMENT OF AGRICULTURE

CONSUMER AND MARKETING SERVICE 2503 S. Agriculture Bldg., Washington, D. C. 20250

Fruit ond Vegetable Division Tel. DUdley 8-2176

Tuesday, February 9, 1971

Extreme cold weather prevailed throughout the Northeast and Midwest. Bees were dormant in these areas. The heavy snow cover in the Northwest limited bee activity. Southwest and Southeast areas reported some flights.

Many handlers reported an increase in glass container costs. Honey prices were mostly unchanged, although, a good demand prevailed in most areas. Only limited amounts of honey remained in the producers' hands.

Honey plants were in good condition. Moisture was adequate, except RECEIVED reported in the Southwest.

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FEB 12 1971

HONEY PRICES REPORTED DURING JANUARY U. S. DEPARTMENT OF AGRICULTURE
These prices represent sales as reported by correspondent beekeepers and benevitable of the many thousands of beekeepers and handlers in the country, these should be out the tent as representative prices and not as full complete coverage of all transactions for any State or area.

PRODUCER' SALES LARGE LOTS EXTRACTED HONEY TO BOTTLERS IN 60-LB. CANS (Unless Otherwise Stated) PER LB.

STATE, COLOR & FLORAL SOURCE 1/: PRICES & BASIS: STATE, COLOR & FLORAL SOURCE 1/: OF SALE 2/: OF SALE 2/:

NORTHERN CALIFORNIA			TEXAS		
White Star Thistle-Clover (small			Light Amber Cotton	13¢	f.o.b.
lot - container furnished)	16¢	del.	SOUTH DAKOTA		
White Ladino Clover	15¢	del.	Water White to White Clover and		
CENTRAL CALIFORNIA			Alfalfa	15½	¢ f.o.b.
White Orange (small-medium lots			IOWA		
container furnished)	16¢	del.	White Amber Clover, Soybean, Basswood	1	
White Sage (small lot - container			Goldenrod	15¢	del.
furnished)	16¢	del.	NEBRASKA		
Extra Light Amber Mixed Flower			White Alfalfa	15¢	f.o.b.
(small lot - container furnished)	15¢	del.	WISCONSIN		
Light Amber Alfalfa	15¢	del.	White Alfalfa	14½¢	del.
Extra Light Amber Clover (used			ILLIONIS		
container)	15¢	f.o.b.	Light Clover and Mixed	15-16¢	del.
Light Amber Alfalfa (container			NEW YORK		
exchanged)	15¢	del.	White Clover Basswood Trefoil	15¢	del.
Light Amber Mixed Flower (small lot	-		VIRGINIA		
container furnished)	14¢	del.	Light Clover and Alfalfa	20¢	del.
Light Amber Mixed Flower (small lots	-				
container furnished)	13-14¢	del.			
SOUTHERN CALIFORNIA					
White Orange	16¢	del.			
Tight Amner Buckwheet	152.	do 1			

Light Amber Buckwheat 15½c del.
Light Amber Alfalfa 15c del.
Light Amber Alfalfa (container exchanged) 15c del.
WASHINGTON
White Clover 14c f.o.b.

See Footnotes on Page 4

White Alfalfa Sweet Clover IDAHO
Extra White Alfalfa and Clover

(cans returned)

15½¢ de1.

18¢ f.o.b.

2	PRODUCER	SALES	LARGE	LOTS EXTR	ACTED H	ONEY TO BOTTLERS IN DRUMS PER POUR	ND	
STATE, COLOR				:PRICES &	BASIS:	STATE COLOR & FLORAL COURCE 1.	· PRICES & BAS	
TEXAS						OHIO		
Dark Amber				11¢	f.o.b.	White Sweet Clover	14¢ de1.	
NORTH DAKOTA						NEW YORK	· ·	
Water White,	Alfalfa,	and Swe	et Cl	over 15 3/	4¢ Fob	Amber Fall Flower	14c f.o.	ъ.
SOUTH DAKOTA						FLORIDA	·	
Water White	to White,	Clover	and			Light Tupelo	28c del.	
Alfalfa				15¢	f.o.b.	Light Amber Tupelo	26c del.	
WISCONSIN						LOUISIANA	· ·	
White Clover	•			14½¢ (	del.	White Clover	14-15c f.o.	b.
MINNESOTA						Dark Mixed	12-13c f.o.	
White Clover				16c	f.o.b.			

# PRODUCER-PACKER OR PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS

	TYPE OF HONEY CONTAINED COLOR		Sales to	
STATE	TYPE OF HONEY CONTAINER, COLOR, : AND FLORAL SOURCE 1/	WHOLESALERS	RETAILERS	: CONSUMERS
	:	(Generally Delivere	d):(Generally Delivered	l):(Local Sales
EXTRACTED	HONEY 60-LB. CANS PER LB.			
REG,	Extra White Alfalfa and Clover	-	20c	23½c
COLO.	White Alfalfa Sweet Clover	-	20 <b>c</b>	20-22c
	Extra Light Amber Alfalfa	_	_ '	16 3/4c
	Extra White Alfalfa Clover	-	-	19c
TEXAS	White Clover and Cotton	-	-	21¢
DAK.	Water White to White Clover and			
	Alfalfa	15¢	15½¢	20¢
ICH.	White Clover	-	-	25¢
VISC.	White Clover	19½¢	-	18¢
AINN.	White or Better Clover	-	-	20-24¢
	White Clover	-	18¢	19¢
LL.	Light Clover and Mixed	20¢	-	-
OHIO	White Sweet Clover	14¢	17¢	-
V.Y.	Light Amber to Amber Clover and			
	Mixed	-	-	20¢
D.	Light Amber Clover and Mixed	-	-	20¢
J.VA.	Light To Amber	20¢	-	-
	Dark Amber	16¢	-	-
TLA.	Light Amber Tupelo			30¢
	HONEY 5-LB. JARS PER LB.			
OREG.	Extra White Alfalfa and Clover	-	25¢	30¢
COLO.	White Alfalfa Sweet Clover	-	24¢	30¢
	Extra Light Amber Alfalfa	-	25¢	-
	Extra White Alfalfa Clover	-	28¢	-
TEXAS	White Clover and Cotton	-		30¢
DAK.	Water White to White Clover and Alfa	1fa 22¢	28¢	32¢
OWA	White Amber Clover, Soybean,			
	Basswood, Goldenrod	25¢	-	-
ISC.	White Clover	24¢	-	28¢
1INN.	White or Better Clover	-	-	28-30¢
LL.	White Clover	-	21¢	26¢
OIHO	White Sweet Clover	-	26¢	-
V.Y.	Light Amber to Amber Clover & Mixed	-	-	26¢
PA.	Light Amber Clover and Mixed	-	33¢	-42¢
J.VA.	Light To Amber	25¢	-	-
FLA.	Light Amber Tupelo	-		40¢

OREG. WASH. COLO. SDAK. IOWA WISC. MINN.	HONEY 12, 2-LB. JARS Extra White Alfalfa and Clover White Clover White Alfalfa and Sweet Clover Water White to White Clover and Alfalf White Amber Clover, Soybean,	Per Case - 7.20	Sales to : RETAILERS  ed):(Generally Delivered  Per Case 7.80 9.48	: CONSUMERS d):(Local Sales) Per Jar 87¢
EXTRACTED OREG. WASH. COLO. SDAK. IOWA WISC. MINN.	HONEY 12, 2-LB. JARS  Extra White Alfalfa and Clover White Clover White Alfalfa and Sweet Clover Water White to White Clover and Alfalf White Amber Clover, Soybean,	Generally Delivere Per Case - 7.20	ed):(Generally Delivered Per Case 7.80 9.48	d):(Local Sales)  Per Jar  87¢
OREG. WASH. COLO. SDAK. IOWA WISC. MINN.	HONEY 12, 2-LB. JARS  Extra White Alfalfa and Clover White Clover White Alfalfa and Sweet Clover Water White to White Clover and Alfalf White Amber Clover, Soybean,	Per Case - 7.20	Per Case 7.80 9.48	Per Jar 87¢
OREG. WASH. COLO. SDAK. IOWA WISC. MINN.	Extra White Alfalfa and Clover White Clover White Alfalfa and Sweet Clover Water White to White Clover and Alfalf White Amber Clover, Soybean,	7.20	7.80 9.48	87¢
WASH. COLO. SDAK. IOWA WISC. MINN.	White Clover White Alfalfa and Sweet Clover Water White to White Clover and Alfalf White Amber Clover, Soybean,	7.20	9.48	
COLO. SDAK. IOWA WISC. MINN.	White Alfalfa and Sweet Clover Water White to White Clover and Alfalf White Amber Clover, Soybean,	-		-
SDAK. IOWA WISC. MINN.	Water White to White Clover and Alfalf White Amber Clover, Soybean,			
IOWA WISC. MINN.	White Amber Clover, Soybean,	a 7.00	7.36	-
IOWA WISC. MINN.	White Amber Clover, Soybean,		7.20	70¢
WISC. MINN.				
MINN.	Basswood, Goldenrod	6.72	-	-
MINN.	White Clover	6.60		-
	White Clover	-	6.54	-
	White or Better Clover	_	6.90	73c
LLL	White Clover	_	6.22	78c
OHIO	Sweet Clover	_	7.20	-
	Light Amber Clover and Mixed	_	8.40	89¢
			8.40	-
NC	Dark Amber Mixed	7.50	-	_
	Light To Amber	7.50	-	-
	Light Tupelo	11.00	-	
	Light Amber Tupelo			95¢
	HONEY 24, 1-LB. JARS	Per Case	Per Case	Per Jar
OREG.	Extra White Alfalfa and Clover	8.00	8.40	49¢
WASH.	White Clover	7.50	10.08	-
COLO.	White Alfalfa and Sweet Clover	7.80	7.80	41¢
	Extra Light Amber Alfalfa	7.90	-	-
S.DAK.	Water White to White Clover and Alfala	7.10	7.50	38¢
IOWA	White Amber Clover, Soybean,	· ·		
TOWN	Basswood, Goldenrod	6.96		_
MT CH	White Clover	0.50	6.96	_
MICH.				
MINN.	White Clover	-	7.44	
	White or Better Clover		7.35	41-44¢
ILL.	Light Clover and Mixed	7.75-8.00	-	~
OHIO	White Sweet Clover	7.68	-	-
N.Y.	Light Amber To Amber Clover and Mixed	7.68	-	-
PA.	Light Amber Clover and Mixed	-	3.88	49¢
W.VA.	Light To Amber	7.50	8.40	50¢
TENN.	Amber Cotton	-	-	38¢
FLA.	Light Amber Tupelo	_		50¢
	HONEY 24, 8-OZ. JARS	Per Case	Per Case	Per Jar
COLO.	White Alfalfa and Sweet Clover		4.40	24c
OREG.	Extra White, Alfalfa and Clover	_	5.04	29¢
TEXAS	Light Amber Cotton	_	5.28	
IOWA	White Amber Clover, Soybean		3.20	
TOWA	Basswood, Goldenrod	4.56		
WÍSC.	White Clover	4.50	_	_
		4.50	4.60	25 -
MINN.	White or Better Clover	-		25¢
OHIO	White Sweet Clover	-	4.40	-
N.Y.	Amber Fall Flower	-	4.80	-
PA.	Light Amber Clover and Mixed		5.50	29¢
	OMB 24s Unless Otherwise Stated			
OREG.	Extra White Alfalfa and Clover 24, 12-		10.20	57¢
COLO.	White Alfalfa and Sweet Clover 12, 11-	·OZ	5.52	59¢
MINN.	White or Better Clover 12-oz.	-	12.40	65-69¢
PA.	Light Amber Clover and Mixed 12-oz.	-	10.80	75¢
W-VA-	Light to Amber 12-oz.	-	10.00	-
	CHUNK PACK			
MINN.	White or Better Clover 24, 1-1b.	-	12.40	65-69¢
W.VA.	Light to Amber 12, $2\frac{1}{2}$ -1b.	10.00	-	-
N.C.	Dark Amber, Mixed 12, 2½-1b.	20.00	10.00	1.25
CREAMED HO			10.00	1.23
		h Cuna	9 00	1. 2 +
COLO.	White Alfalfa and Sweet Clover 24, 1-1	•	8.00	43¢
WISC.	White Clover 12, 1-1b.	3.80	-	-
MINN.	White or Better Clover 24, 10-oz.	-	5.40	29¢
N.Y.	Light Amber to Amber Clover and Mixed	24, 1-1b	12.00	
	otes on Page 4			

STATE AND COLOR	:PRICES & BASIS: : OF SALE 2/ :	STATE AND COLOR	:PRICES & BASI : OF SALE 2/
Wyoming	WISCONSI	N	
Light	68¢ f.o.b. Light		63¢ del.
TEXAS	MINNESOT	CA CA	
Light	67¢ del. Light	Yellow	64¢ f.o.b
FLORIDA	OHIO		
Yellow	58¢ del. Yellow	7	54¢ del.
NORTH DAKOTA	PENNSYLV	ANIA	
Yellow	64¢ del. Light		64¢ del.
SOUTH DAKOTA	Dark		61¢ de1.
Lemon Yellow	70¢ del. VINGINIA	Dark	56¢ del.
IOWA	Light		59¢ del.
Light	62¢ del. MARYLAND	)	
NEBRASKA	Yellow	7	70¢ f.o.b
Lemon	64¢ f.o.b. TENNESSE	Œ	
MICHIGAN	Yellow	7	59¢ del.
Yellow	59¢ f.o.b. Dark		56¢ del.
Dark	56¢ f.o.b. FLORIDA		
Mixed	59¢ del. Light		62¢ del.

#### FOOTNOTES ON PAGES 1-4

1/ State or origin indicates States where packed, not necessarily where produced. The term "clover" includes most legumes such as white dutch clover, yellow, white, sweet clover and occasionally such legumes as alfalfa and vetch mixed with other clover.
2/ Producer furnishes container unless otherwise stated.

NOTE: F.O.B. as used means f.o.b. shipping point; del. means delivered to receiving or distribution points.

### TERMINAL MARKET REPORTS

Market prices (sales or quotations as indicated under each city) shown below were obtained from local brokers, packagers, wholesalers, and other receivers in the respective cities. Current quotations are shown for markets where sales for the period could not be obtained. Sales are usually subject to a one percent (1%) discount if payment is made within ten days. Comments on market conditions reflect the opinion of the local trade for the month of January. Sixty pound cans are on a per pound basis and smaller units of honey are on a per case basis unless otherwise stated: Beeswax prices are per pound.

	0	ntly stronger. Arri			(Continued)		
,		Sales to wholesale	rs, chains	CREAM	ED:		
and ret	ailers			12,	12-oz.	Jars	3.15-3.35
6,	5-1b.	Jars	8.45-8.60	24,	8-oz.	Jars	4.55-5.00
6,	3-1b.	Jars	5.02-5.25	12,	16-oz.	Jars	4.75
24,	1-1b.	Jars	6.90	12,	24-oz.	Jars	6.10
	Few I	Best Marks	8.20-8.80				
12,	1-1b.	Jars	4.55	CINCINNA	TI: Demand	moderate. Market	steady. Broke
24,	8-oz.	Jars	4.05-4.75	sales	to wholesal	ers and large reta	ilers 60-1b.
		1 Mark	5.10	tins W	hite Clover	21¢ Light Amber 1	8c.
12,	12-oz.	Plastic Bottles	4.55	6,	4-1b.	Jars	6.95
CREA	MED			12,	1-1b.	Jars	4.65
12,	12-oz.	Jars	3.50-3.60	12,	1-1b.	Jars	5.00
12,	12-oz.	Colored Bowls	4.55	12,	1-1b. Ho	ney With Comb Jars	5.75
12,	12-oz.	Cups	3.50	12,	10-oz.		4.75
				6,	$1\frac{1}{2}$ -1b.	Deluxe Jar	5.05
CHICAGO:	Demand fair	. Market about stea	dy. Brokers'	12,	24-oz.	Deluxe Jar	6.55
and pac	ker sales' t	to wholesalers and o	ther users.	28,	8=oz.	Deluxe Jar	5.30
EXTRA	CTED: Per 1	. MinnNebrS.Dak	. 60-1b.				3,00
drums W	hite Clover	and Light Mixed unf	iltered				
16-17¢	filtered 220	2					
6,	2½-1b.	Jars	4.65			<ul> <li>Supplies adequa</li> </ul>	
6,	3-1b.	Jars	4.60	steady.	Brokers'	sales to retailers	. Colo-
6,	5-1b.	Jars	7.20	Nebrask	a-New Mexic	o Clover 60-1b. Ti	ns Light
6,	4-1b.	Jars	6.65	Amber 1	7¢ White 20	¢.	
24,	8-oz.	Jars	4.60-4.75	6,			6.30
24,	1-1b.	Jars	6.90-7.05	12,			6.75
12,	1-1b.	Jars	3.50-4.10	12,	1-1b.		3.75
				24,	24-oz.	Jars	5.50
				12,		Jars	3.20
				12,	12-oz.	Plastic Squeeze	3.50

ers

	DECENO	Danie 1 C	Inlanced West of		MINNEADOZ	C . (0- · ·		
Process solvy white colvever.   6, 5-1b. Jars   940   6.85-7.00   6, 3-1b. Jars   8.80-8.88   12, 22-1b. Jars   8.80-8.88   12, 22-1b. Jars   6.60   12, 13-1b. Jars   6.60   12, 13-1b. Jars   6.40-6.80   12, 13-1b. Jars   6.40-6.80   12, 13-1b. Jars   6.40-6.80   12, 13-1b. Jars   6.40-6.80   12, 12-0c. Packages   12, 13-1b. Jars   6.40-6.80   12, 12-0c. Packages   12, 13-1b. Jars   6.40-6.80   12, 12-0c. Packages   12, 13-1b. Jars   6.40-6.80   12, 13-1b. Jars   6.40-6.80   12, 13-1b. Jars   6.40-6.80   12, 13-1b. Jars   6.40-6.25   12, 13-1b. Jars   7.40-6.25   12,								220 Rottle 2 75
Fine							Noverty squee	eze bottle 3./5
6, 5-lb. Jars 4.30-4.05 12, 3-lb. Jars 8.80-8.98 12, 2½-lb. Jars 6.605 12, 1-lb. Jars 6.605 12, 1-lb. Jars 6.005 12, 1-lb. Jars 6.006 12, 1-lb. Jars 7.006 1	•			ers mixed			Cuns Spread	/, 15
12, 3-1h. Jars   8.80-8.98   12, 11½-ox. Packages   5.35     12, 2½-1b. Jars   6.05     12, 1½-1b. Jars   6.05     12, 1½-0x. Plastic Squeze   1.00     12, 1½-0x. Whitped   6.10     12, 1½-0x. Whitped   6.10     12, 1½-0x. Whitped   6.10     12, 1½-0x. Whitped   6.10     12, 1½-0x. Jars   6.05     12, 1½-0x. Jars				6 85-7 00				
12, 24-1b. Jars							Cups opieau	3.00
12,   1- -16.   Jars   6.06   12,   1- -16.   Jars   5.00   12,   1- -16.   Jars   5.00   12,   1- -16.   Jars   5.00   12,   1- -16.   Jars   6.40-6.80   12,   1- -16.   Jars   6.45-6.80   12,   1- -16.   Jars   6.50-7.00							Packages	5 35
12,   1-1b.   Jars   5.00	*				12,	11.2 02.	rackages	2.32
1-1b.   Jars   5.00   Zev   3.90   Zev   3					NEW YORK .	Arrivals by	hoat in cases	- England 34
Test		_						
24,   1-1b.   Jars   6.40-6.80   Mexico 273, Mexico 663.     24,   8-oz.   Jars   4.00-4.25   and other users.     12,   12-oz.   Plastic Squeeze   3.40   1.00   2.4   1.00	,	1 10.						
Few   7.10	24.	1-1h.						150, Ill Glamo
24, 8-oz.   Jars   4.00-4.25   And other users   12, 12-oz.   Plastic Squeeze   3.40   1.00   2.4, 8-oz.   Jars   4.15-5.30   2.4, 10-oz.   Mihipped   5.65   5.65   1.2, 1-1b.   Jars   5.465   6.6, 4-1b.   Jars   5.95   1.00   2.4, 1-0z.   Jars   4.65   6.5   5.1b.   Jars   7.28   1.00   2.4, 1-1b.   Jars   7.35   1.00   2.4, 1-1b.   Jars   7.30   1.00   1.00   2.4, 1-1b.   Jars   7.30   2.4, 1-1b.   Jars   7.30   1.00   1.00   2.4, 1-1b.   Jars   7.30   2.4, 1-1b.   Jars   7.30   2.4, 1-1b.   Jars   7.30   2.4, 1-1b.   Jars   7.30   2.4,	,	1 101						wholesalers
12,   12-oz.   Plastic Squeeze   3.40   Processed Honey - Fancy Clover   24,   10-oz.   Mntipped   4.10   24,   8-oz.   Jars   4.15-5.30   24,   10-oz.   Mntipped   5.65   12,   1-1b.   Jars   6.695   12,   1-1b.   Jars   6.695   12,   1-1b.   Jars   6.695   12,   1-1b.   Jars   7.28   12,   2-1b.   Jars   7.28   12,   2-1b.   Jars   6.75   12,   2-1b.   Jars   7.00   12,   1-1b.   Jars   7.90   12,   1-1b.   Jars   7.90   12,   1-2-oz.   Jars   3.79   24,   8-oz.   Jars   3.75   3.75   12,   2-oz.   Jars   3.75   3.75   2.75   2.75   3.75	24.	8-02.						W.1.0 10 0 0 1 0 1 0
12, 14-oz.   Whipped   4.10   24, 8-oz.   Jars   4.15-5.30							· Fancy Clover	
24. 10-oz. Whipped 5.65 12, 1-1b. Jars 6.695  LOS ANGELES: Market steady. Demand normal.  6, 4-1b. Jars 7.28  Knoney packers wholesale list prices delivered and type (subject to various trade and promotional discounts)  Galifornia and nearby States. Honey by container and type (subject to various trade and promotional discounts)  EXTRACTED: Straight Flavors: White or Better Orange, Sage and Clover according to quality 12, 2-1b. Jars 7.28  EXTRACTED: Straight Flavors: White or Better Orange, Sage and Clover according to quality 12, 2-1b. Jars 7.00  12, 1-1b. Jars 8.10-8.55  12, 2-2-0. Jars 8.0-8.55  12, 1-2-0. Jars 9.09  Plastic Squeeze Bottles 12, 1-2-0. Bottle 4.60-4.87  Blended Flavors Extra Light Amber 6, 6, 5-1b. Cans 13.00-13.75  12, 2-1b. Jars 7.50  12, 1-2-0. Jars 8.0-0.01  12, 1-0. Jars 8.0-0.01  12, 1-0. Jars 8.0-0.01  12, 1-0. Jars 9.0-0.01  12, 1-0			-				~	4.15-5.30
LOS ANGELES: Market steady. Demand normal.   6, 5-1b. Jars   7.28								
LOS ANCELES: Market steady. Demand normal.   6, 5-lb. Jars   7.28	,							
Honey packers wholesale lists prices delivered California and nearby States. Honey by container and type (Subject to various trade and promotional discounts)   EXTRACTED: Straight Flavors: White or Better Orange, Sage and Clover according to quality   12, 2-1b.	LOS ANGELE	S: Market	steady. Demand norm	al.				
California and nearby States. Honey by container and type (Subject to various trade and promotional discounts)  EXTRACTED: Straight Plavors: White or Better Orange, Sage and Clover according to quality Orange, Sage and Clover according to quality 12, 2-1b. Jars 8.10-8.55 12, 2-4-oz. Jars 7.00 12, 1-1b. Jars 4.80 12, 1-2-oz. Jars 3.90 12, 12-oz. Jars 2.70-2.90 12, 1-2-oz. Bottle 4.60-4.87 12, 12-oz. Bottle 12, 1-1b. Jars 6.50-7.00 12, 2-1b. Jars 6.50-7.00 12, 1-0z. Jars 3.25-3.55 12, 1-1b. Bowl 4.90 12, 1-1b. Bowl 4.90 12, 1-1b. Bowl 4.90 12, 1-1b. Jars 7.75 12, 8-oz. Jars 2.40-2.55 CREAMED HONEY White Orange Clover According To Quality 12, 8-oz. Jars 3.50-3.80 12, 1-1b. Jars 5.80-6.00 12, 1-2-oz. Section 6.50 12, 8-oz. Jars 3.80 12, 1-1b. Jars 5.80-6.00 12, 1-2-oz. Section 6.50 12, 1-2-oz. Section 6.50 12, 1-3-0z. Section 6		_	-					
Additional type (Subject to various trade and promotional discounts)					12,	12-oz.	Jars	3.70
Second   S								
EXTRACTED: Straight Plavors: White or Better Orange, Sage and Clover according to quality   12,   2-1b.   Jars   8.10-8.55   24,   8-0z.   Dish   5.00     12,   2-1-2.   Jars   7.00   Light Amber   12,   1-1b.   Jars   4.80   24,   8-0z.   Jars   3.75     12,   8-0z.   Jars   2.70-2.90   6,   5-1b.   Jars   7.90     Plastic Squeeze Bottles   8.60-4.87   12,   1-1b.   Jars   7.50     12,   12-0z.   Bottle   4.60-4.87   12,   1-1b.   Jars   7.50     12,   12-0z.   Bottle   4.60-4.87   12,   1-1b.   Jars   7.50     12,   5-1b.   Cans   13.00-13.75   Buckwheat   5-1b.   Tins   7.80     12,   2-1b.   Jars   6.50-7.00   24,   1-1b.   Jars   7.50     12,   2-4-0z.   Jars   6.50-7.00   24,   1-1b.   Jars   7.75     12,   8-0z.   Jars   3.25-3.55   6,   5-1b.   Jars   7.75     12,   1-1b.   Bowl   4.90   12,   1-2-0z.   Jars   2.40-2.55     CRIMKP PACK (Bulk Comb) Clover Sage   12,   8-0z.   Jars   5.80-6.00     SECTION COMB CLOVER White   5.80-6.00   SECTION COMB CLOVER White   5.80-6.00   SECTION COMB CLOVER White   5.80-6.00   Section   6.50   Section				•				
Orange, Sage and Clover according to quality   12, 2-lb.			ight Flavors: White	or Better				
12							•	4.65
12, 24-oz.   Jars   4.80   24, 8-oz.   Jars   4.50     12, 12-oz.   Jars   2.70-2.90   6, 5-1b.   Jars   7.90     12, 12-oz.   Bottle   4.60-4.87   12, 1-1b.   Jars   7.40     12, 12-oz.   Bottle   4.60-4.87   12, 1-1b.   Jars   7.50     12, 2-oz.   Bottle   4.60-4.87   12, 1-1b.   Jars   7.40     12, 12-oz.   Bottle   4.60-4.87   12, 1-1b.   Jars   7.50     12, 2-1b.   Gans   13.00-13.75   12, 2-1b.   Jars   6.50-7.00     12, 2-1b.   Jars   6.50-7.00   Light Amber-    12, 1-oz.   Jars   3.25-3.55   6, 5-1b.   Jars   7.40     12, 1-oz.   Jars   3.25-3.55   6, 5-1b.   Jars   7.75     12, 2-1b.   Bowl   4.90     12, 1-oz.   Jars   3.80   24, 1-1b.   Jars   7.75     12, 2-oz.   Cups   3.90     12, 1-oz.   Jars   5.80-6.00     12, 1-b.   Jars   5.80-6.00     13, 1-b.   Jars   5.80-6.00	0 .							
12,					-			
12,					_		Jars	4.50
12, 8-oz. Jars   2.70-2.90   6, 5-1b. Jars   7.90								
Plastic Squeeze Bottles								
12, 12-oz. Bottle	*							
Blended Flavors Extra Light Amber-6,				4.60-4.87				
6, 5-1b. Cans 13.00-13.75 12, 5-bb. Cans 13.00-13.75 12, 2-bb. Jars 6.50-7.00 12, 24-oz. Jars 6.00 24, 1-lb. Jars 7.40 12, 1-oz. Jars 3.25-3.55 12, 8-oz. Jars 2.40-2.55 12, 1-bb. Bowl 3.90 12, 1-bb. Bowl 4.90 12, 1-bb. Bowl 4.90 12, 1-bb. Bowl 4.90 12, 1-bc. Jars 3.90 12, 1-bc. Jars 3.90 12, 1-bc. Jars 3.80 12, 1-bc. Jars 5.80-6.00 SECTION COMB CLOVER White 12, 12-oz. Section 6.50 SECTION COMB CLOVER White 12, 12-oz. Section 6.50 MINNEAPOLIS: Demand fair. Market slightly stronger for bulks, others about steady. Producer sales to brokers delivered Minneapolis by truck in 60-lb. Tins 6.8 3/4-lb. Jars 6.85-6.95 by truck in 60-lb. Tins 6.8 3/4-lb. Jars 3.03-3.40 returned. MINNESOTA- White Sweet Clover 165, 60-lb. 12, 8-oz. Jars 3.03-3.40 returned. Light Amber Mixed Flowers 20 drums at 14c with container returned. Beeswax 250-lb. Cash 48c Trade 50c. Sales to Jobbers and chains f.o.b. Minneapolis. Minnesota or U.S. Grade A Francy 24, 8-oz. Jars 4.20 12, 12-oz. Plastic Jars 3.35 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-lb. Jars 5.05 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-lb. Jars 5.05 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-lb. Jars 5.05 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-lb. Jars 5.05 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-lb. Jars 5.05							0	,,,,
12, 5-1b.   Cans   13.00-13.75   Buckwheat 5-1b. Tins   7.50     12, 2-1b.   Jars   6.50-7.00   Light Amber							Tins	7,80
12, 2-1b. Jars   6.50-7.00								
12, 24-oz.   Jars   6.00   24, 1-lb.   Jars   7.40   12, 1-oz.   Jars   3.25-3.55   6, 5-lb.   Jars   7.75   12, 8-oz.   Jars   2.40-2.55   Per lb. 4, l-gallon 27c   GREAMED HONEY White Orange Clover According   6, 1-gallon 16c   5, gallon and 15, 650-lb.drums 20c   12, 1-lb.   Bowl   4.90   BEESWAX - Arrivals by boat in bags Brazil 133   12, 12-oz.   Cups   3.90   Hatti 60, Mexico 108, Dominican Republic 50; in blocks Ethiopia 20; in cases; Germany 12; in packages Ethiopia 20; in cases; Germany 12; in packages Ethiopia 33, Germany 24.   PHILADELPHIA: Demand fair. Market steady.   Arrivals by rail and truck domestic 85,939 lbs.   12, 12-oz.   Section   6.50   Arrivals by rail and truck domestic 85,939 lbs.   Sales by repackers or brokers to retailers, chains, bakers and other large users.   Church of the packages by truck in 60-lb.   Tins   6, 8 3/4-lb.   Jars   6.85-6.95   6, 8 3/4-lb.   Tins   11.00-11.10   MINNESOTA- White Sweet Clover 165, 60-lb.   22, 8-oz.   Jars   3.30-3.40   container; 37, 55-gallon drums at 14c with container returned.   Beeswax 250-lb.   Cash 48c Trade 50c.   Sales to Jobbers and chains f.o.b. Minneapolis.   Minnesota or U.S. Grade A Fancy   24, 8-oz.   Jars   4.20   Jars   4.20   Jars   5.95   24, 16-oz.   Jars   6.55-7.35   Sales to Jobbers and chains f.o.b. Minneapolis.   Minnesota or U.S. Grade A Fancy   24, 8-oz.   Jars   4.20   Jars   6.55-7.35   Sales to Jobbers and chains f.o.b. Minneapolis.   Minnesota or U.S. Grade A Fancy   24, 12-oz.   Jars   6.55-7.35   Sales to Jobbers and chains f.o.b. Minneapolis.   Minnesota or U.S. Grade A Fancy   24, 12-oz.   Jars   6.55-7.35   Sales to Jobbers and chains f.o.b. Minneapolis.   Minnesota or U.S. Grade A Fancy   4.20   Jars   6.55-7.35   Sales to Jobbers and Chains f.o.b. Minneapolis.   Minnesota or U.S. Grade A Fancy   4.20   Jars   6.55-7.35   Sales to Jobbers and Chains f.o.b. Minneapolis.   4.20   Jars   6.55-7.35   Sales to Jobbers and Chains f.o.b. Minneapolis.   4.20   Jars   6.55-7.35   Sales to Jobbers and								,,,,,
12,	,				0		Jars	7.40
12,	-							
CREAMED HONEY White Orange Clover According To Quality   12, 1-1b. Bowl	,							,,,,
To Quality 12, 1-1b. Bowl 4.90 12, 1-2c. Cups 3.90 12, 8-oz. Jars 2.90 12, 8-oz. Jars 2.90 12, 8-oz. Jars 3.80 12, 1-1b. Jars 5.80-6.00 SECTION COMB CLOVER White 12, 12-oz. Section 6.50 12, 12-oz. Section 6.50  MINNEAPOLIS: Demand fair. Market slightly stronger for bulks, others about steady.  Producer sales to brokers delivered Minneapolis by truck in 60-1b. Tins MINNESOTA- White Sweet Clover 165, 60-1b. Container; 37, 55-gallon drums at 14c with container returned.  Beeswax 250-1b. Cash 48c Trade 50c. Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy 24, 8-oz. Jars 4.20 12, 12-oz. Plastic Jars 5.35 6, 4-1b. Jars 6.25 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-1b. Jars 6.25 6, 2½-1b. Jars 5.05 6, 4-1b. Jars 5.05 6, 4-1b. Jars 5.05 6, 5-1b. Jars 5.05 6, 4-1b. Jars 5.05 6, 4-1b. Jars 5.05 6, 4-1b. Jars 5.05 6, 5-1b. Jars 5.05 6, 4-1b. Jars 5.05 6, 4-1b. Jars 5.05 6, 4-1b. Jars 5.05 6, 5-1b. Jars 5.05 6, 5-1c. Jars 7.00-2.40 6, 5-1b. Jars 7.00-					101 1			
12, 1-1b.   Bowl   4.90   BEESWAX - Arrivals by boat in bags Brazil 133   12, 12-oz.   Cups   3.90   Haiti 60, Mexico 108, Dominican Republic 50; in blocks Ethiopia 20; in cases; Germany 12; in packages Ethiopia 93, Germany 24.   12, 8-oz.   Jars   3.80   12, 1-1b.   Jars   5.80-6.00   SECTION COMB   CLOVER White   12, 12-oz.   Section   6.50   Sales by repackers or brokers to retailers, chains, bakers and other large users.   Sales by truck in 60-1b. Tins   6, 3-1b.   Jars   6.85-6.95   by truck in 60-1b. Tins   6, 8 3/4-1b.   Tins   11.00-11.10   MINNESOTA- White Sweet Clover 165, 60-1b.   12, 8-oz.   Jars   3.30-2.40   container; 37, 55-gallon drums at 14c with container returned.   Light Amber Mixed Flowers 20 drums at 12½c with container returned.   24, 8-oz.   Jars   4.20   Jars   5.95   Sales to Jobbers and chains f.o.b. Minneapolis.   Minnesota or U.S. Grade A Fancy   Plastic Jars   3.35   12, 1½-1b.   Plastic Jars   5.35   12, 1½-1b.   Plastic Jars   5.35   12, 11-oz.   Glass Mugs Liquid   3.55   6, 4-1b.   Jars   5.05   1.00   Jars   5.05   1.00   Jars   6.95   1			white orange orover	According				h drums 200
12,   12-oz.   Cups   3.90   Haiti 60, Mexico 108, Dominican Republic 50; 12, 8-oz.   Jars   2.90   in blocks Ethiopia 20; in cases; Germany 12; in packages Ethiopia 93, Germany 24.			Row1	4 90	REFSUA			
12, 8-oz. Jars   2.90								
CHUNK PACK (Bulk Comb) Clover Sage  12, 8-oz. Jars 3.80  12, 1-1b. Jars 5.80-6.00  SECTION COME CLOVER White  12, 12-oz. Section 6.50  MINNEAPOLIS: Demand fair. Market slightly stronger for bulks, others about steady.  Producer sales to brokers delivered Minneapolis by truck in 60-1b. Tins  MINNESOTA- White Sweet Clover 165, 60-1b.  container; 37, 55-gallon drums at 14c with container returned.  Light Amber Mixed Flowers 20 drums at 12½c with container returned.  Beeswax 250-1b. Cash 48c Trade 50c.  Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy  24, 8-oz. Jars 4.20  12, 12-oz. Plastic Jars 3.35  6, 4-1b. Jars 6.25  6, 4-1b. Jars 5.05  12, 11-oz. Glass Mugs Liquid 3.55  in packages Ethiopia 93, Germnay 24.  PHILADELPHIA: Demand fair. Market steady.  Arrivals by rail and truck domestic 85,939 1bs.  Sales by repackers or brokers to retailers, chains, bakers and other large users.  6, 2-1b. Jars 3.15-3.25  6, 3-1b. Jars 4.80-4.90  6, 3-1b. Jars 5.05  6, 8 3/4-1b. Tins 11.00-11.10  12, 16-oz. Jars 3.30-3.40  12, 12-oz. Jars 9.30  24, 8-oz. Jars 9.30  24, 16-oz. Jars 6.55-7.35  Sales to Jars 6.55-7.35  Sales to Jars 6.55-7.35  Sales to large wholesalers and large retailers' outlets  6, 4-1b. Jars 6.25  6, 2½-1b. Jars 5.05  6, 4-1b. Jars 6.95								
12, 8-oz. Jars   3.80   12, 1-1b. Jars   5.80-6.00   SECTION COMB CLOVER White   12, 12-oz. Section   6.50   Sales by repackers or brokers to retailers, chains, bakers and other large users.								
12,					III packa	Pen Pentohi	.a /J, Germinay Z	71
SECTION COMB CLOVER White 12, 12-oz. Section 6.50 Sales by repackers or brokers to retailers, chains, bakers and other large users.  MINNEAPOLIS: Demand fair. Market slightly stronger for bulks, others about steady. Producer sales to brokers delivered Minneapolis by truck in 60-lb. Tins MINNESOTA- White Sweet Clover 165, 60-lb. container; 37, 55-gallon drums at 14c with container returned. Light Amber Mixed Flowers 20 drums at 12½c with container returned. Beeswax 250-lb. Cash 48c Trade 50c. Sales to Jobbers and chains f.o.b. Minneapolis. Minnesota or U.S. Grade A Fancy- 24, 8-oz. Jars 24, 8-oz. Jars 4.20 12, 12-oz. Plastic Jars 3.35 12, 1½-lb. Plastic Jars 5.35 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-lb. Jars 6.50  Arrivals by rail and truck domestic 85,939 lbs. Sales by repackers or brokers to retailers, chains, bakers and other large users.  6, 2-lb. Jars 6, 3-lb. Jars 6, 5-lb. Jars 6, 8 3/4-lb. Tins 11.00-11.10 12, 8-oz. Jars 12, 16-oz. Jars 12, 16-oz. Jars 9.30 12, 12-oz. Jars 9.30 12, 12-oz. Jars 9.30 24, 12-oz. Jars 9.30 24, 12-oz. Jars 9.30 24, 16-oz. Jars 6.55-7.35 5.95 6, 2½-lb. Jars 9.00 12-15-15-15-15-15-15-15-15-15-15-15-15-15-					DUTTANETOU	TA . Domand	fair Market s	tead
12,   12-oz.   Section   6.50   Sales by repackers or brokers to retailers, chains, bakers and other large users.				3.00-0.00				
MINNEAPOLIS: Demand fair. Market slightly stronger for bulks, others about steady.   6,				6 50				
MINNEAPOLIS:       Demand fair.       Market slightly stronger       6,       2-1b.       Jars       3.15-3.25         for bulks, others about steady.       6,       3-1b.       Jars       4.80-4.90         Producer sales to brokers delivered Minneapolis       6,       5-1b.       Jars       6.85-6.95         by truck in 60-1b. Tins       6,       8 3/4-1b.       Tins       11.00-11.10         MINNESOTA- White Sweet Clover 165, 60-1b.       12,       8-oz.       Jars       2.30-2.40         container; 37, 55-gallon drums at 14c with container returned.       12,       16-oz.       Jars       3.30-3.40         returned.       12,       3-oz.       Jars       9.30         Light Amber Mixed Flowers 20 drums at 12½c with container returned.       24,       8-oz.       Jars       4.10-4.30         container returned.       24,       12-oz.       Jars       5.95         Beeswax 250-1b. Cash 48c Trade 50c.       24,       16-oz.       Jars       6.55-7.35         Sales to Jobbers and chains f.o.b. Minneapolis.       Minnesota or U.S. Grade A Fancy       PITTSBURGH:       Demand fair. Market steady. Arrivals         24,       8-oz.       Jars       3.35       sales to large wholesalers and large retailers'         12,       12-1b.	12,	12-02.	BCCCLOH	0.30				
for bulks, others about steady.  Producer sales to brokers delivered Minneapolis  by truck in 60-lb. Tins  MINNESOTA- White Sweet Clover 165, 60-lb.  container; 37, 55-gallon drums at 14c with container  returned.  Light Amber Mixed Flowers 20 drums at 12½c with  Beeswax 250-lb. Cash 48c Trade 50c.  Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy-  24, 8-oz. Jars  Minnesota or U.S. Grade A Fancy-  12, 12-oz. Plastic Jars  12, 12-oz. Plastic Jars  3.35  3.36, 4-1b. Tins  11,00-11.10  12, 8-oz. Jars  12, 16-oz. Jars  3.30-3.40  24, 8-oz. Jars  4.10-4.30  24, 12-oz. Jars  5.95  24, 16-oz. Jars  6.55-7.35  Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy-  24, 8-oz. Jars  4.20  by truck mostly Midwestern 70,180 lbs. Brokers'  sales to large wholesalers and large retailers'  outlets  6, 4-1b. Jars  6.25  6, 2½-1b. Jars  5.05  12, 11-oz. Glass Mugs Liquid  3.55  6, 4-1b. Jars  6.85-6.95  6.85-6.95  11.00-11.10  6.8 3/4-1b. Tins  11.00-11.10  12, 8-oz. Jars  2.30-2.40	MINNEA POLT	S. Demand	fair. Market clickt	ly stronger			-	
Producer sales to brokers delivered Minneapolis 6, 5-1b. Jars 6.85-6.95 by truck in 60-1b. Tins  MINNESOTA- White Sweet Clover 165, 60-1b.  container; 37, 55-gallon drums at 14¢ with container 12, 16-oz. Jars 2.30-2.40 container; 37, 55-gallon drums at 12½c with 24, 8-oz. Jars 9.30 Light Amber Mixed Flowers 20 drums at 12½c with 24, 8-oz. Jars 9.30 container returned.  Beeswax 250-1b. Cash 48¢ Trade 50¢. 24, 12-oz. Jars 5.95 Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy  24, 8-oz. Jars 6.55-7.35 Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy  24, 8-oz. Jars 6.55-7.35 Sales to large wholesalers and large retailers' outlets  6, 4-1b. Jars 6.25 6, 2½-1b. Jars 5.05 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-1b. Jars 6.95				Ty Stronger				
by truck in 60-lb. Tins  MINNESOTA- White Sweet Clover 165, 60-lb.  container; 37, 55-gallon drums at 14c with container returned.  Light Amber Mixed Flowers 20 drums at 12½c with 24, 8-oz. Jars 9.30  Light Amber Mixed Flowers 20 drums at 12½c with 24, 8-oz. Jars 9.30  container returned.  Beeswax 250-lb. Cash 48c Trade 50c. Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy-  24, 12-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy-  24, 16-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy-  24, 16-oz. Jars 6.55-7.35  by truck mostly Midwestern 70,180 lbs. Brokers' sales to large wholesalers and large retailers' outlets  6, 4-lb. Jars 6.25 6, 2½-lb. Jars 5.05  12, 11-oz. Glass Mugs Liquid 3.55 6, 4-lb. Jars 6.95			2	Minneanalia				
MINNESOTA- White Sweet Clover 165, 60-lb.  container; 37, 55-gallon drums at 14c with container returned.  Light Amber Mixed Flowers 20 drums at 12½c with container returned.  Beeswax 250-lb. Cash 48c Trade 50c. Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy- 24, 8-oz. Jars 9.30  24, 12-oz. Jars 5.95  Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy- 24, 8-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy- 24, 12-oz. Jars 6.55-7.35  Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy- 24, 12-oz. Jars 6.55-7.35  Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy- 24, 12-oz. Jars 6.55-7.35  Sales to Jobbers and fair. Market steady. Arrivals by truck mostly Midwestern 70,180 lbs. Brokers' sales to large wholesalers and large retailers' outlets 6, 4-lb. Jars 6.25 6, 2½-lb. Jars 5.05 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-lb. Jars 6.95				ritimea po 11s				
container; 37, 55-gallon drums at 14c with container returned.  Light Amber Mixed Flowers 20 drums at 12½c with 24, 8-oz. Jars 9.30 container returned.  Beeswax 250-lb. Cash 48c Trade 50c. 24, 12-oz. Jars 5.95 24, 16-oz. Jars 6.55-7.35 Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy-  24, 8-oz. Jars 5.95 24, 16-oz. Jars 6.55-7.35 24, 16-oz. Jars 6.55-7.35 25 26, 12-oz. Jars 9.30 26, 2½-lb. Jars 9.30 26, 20 26, 2½-lb. Jars 9.30 26, 20	-			- 1h				
returned.  Light Amber Mixed Flowers 20 drums at 12½c with container returned.  Beeswax 250-lb. Cash 48c Trade 50c.  Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy-  12, 12-oz. Jars 5.95  PITTSBURGH: Demand fair. Market steady. Arrivals by truck mostly Midwestern 70,180 lbs. Brokers'  12, 12-oz. Plastic Jars 3.35  12, 1½-lb. Plastic Jars 5.35  6, 4-lb. Jars 6.25  6, 4-lb. Jars 6.25  12, 11-oz. Glass Mugs Liquid 3.55  6, 4-lb. Jars 6.95								
Light Amber Mixed Flowers 20 drums at 12½c with container returned.  Beeswax 250-lb. Cash 48c Trade 50c. Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy- 24, 8-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy- 24, 8-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy- 24, 8-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy- 24, 8-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy- 24, 8-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy- 25, 8-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy- 26, 8-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy- 27, 8-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy- 28, 8-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy- 29, 10-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy- 20, 10-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy-  50, 12, 12-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy-  60, 8-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy-  50, 12, 12-oz. Jars 6.55-7.35  Minnesota or U.S. Grade A Fancy-  60, 8-oz. Jars 6.55-7.35  60, 10-oz. Jars 6.5			gallon drums at 14¢ w	ith container				
24, 12-oz. Jars   5.95			Flowers 20 drums of 1	Oka with	,			
Beeswax 250-lb. Cash 48c Trade 50c.       24, 16-oz. Jars       6.55-7.35         Sales to Jobbers and chains f.o.b. Minneapolis.       PITTSBURGH: Demand fair. Market steady. Arrivals         24, 8-oz. Jars       4.20       by truck mostly Midwestern 70,180 lbs. Brokers'         12, 12-oz. Plastic Jars       3.35       sales to large wholesalers and large retailers'         12, 1½-lb. Plastic Jars       5.35       outlets         6, 4-lb. Jars       6.25       6, 2½-lb. Jars       5.05         12, 11-oz. Glass Mugs Liquid       3.55       6, 4-lb. Jars       6.95				75¢ MICU				
Sales to Jobbers and chains f.o.b. Minneapolis.  Minnesota or U.S. Grade A Fancy-  24, 8-oz. Jars 4.20  12, 12-oz. Plastic Jars 3.35  12, 1½-lb. Plastic Jars 5.35  6, 4-lb. Jars 6.25  12, 11-oz. Glass Mugs Liquid 3.55  PITTSBURGH: Demand fair. Market steady. Arrivals by truck mostly Midwestern 70,180 lbs. Brokers' sales to large wholesalers and large retailers' outlets-  6, 4-lb. Jars 5.05  6, 4-lb. Jars 5.05								
Minnesota or U.S. Grade A Fancy-       PITTSBURGH: Demand fair. Market steady. Arrivals         24, 8-oz.       Jars       4.20       by truck mostly Midwestern 70,180 lbs. Brokers'         12, 12-oz.       Plastic Jars       3.35       sales to large wholesalers and large retailers'         12, 1½-lb.       Plastic Jars       5.35       outlets         6, 4-lb.       Jars       6.25       6, 2½-lb.       Jars       5.05         12, 11-oz.       Glass Mugs Liquid       3.55       6, 4-lb.       Jars       6.95				(innonnelia	24,	10-0Z.	Jars	0.33-7.35
24, 8-oz. Jars 4.20 by truck mostly Midwestern 70,180 lbs. Brokers' 12, 12-oz. Plastic Jars 3.35 sales to large wholesalers and large retailers' 12, 1½-lb. Plastic Jars 5.35 outlets 6, 4-lb. Jars 6.25 6, 2½-lb. Jars 5.05 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-lb. Jars 6.95				Inneapolis.	DITTENDED	. Dame 1 0	of m. Marrie 1	ada Assista 1
12, 12-oz. Plastic Jars 3.35 sales to large wholesalers and large retailers' 12, 1½-lb. Plastic Jars 5.35 outlets 6, 4-lb. Jars 6.25 6, 2½-lb. Jars 5.05 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-lb. Jars 6.95			·	/ 00				
12, 1½-1b. Plastic Jars 5.35 outlets 6, 4-1b. Jars 6.25 6, 2½-1b. Jars 5.05 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-1b. Jars 6.95					-			
6, 4-1b. Jars 6.25 6, 2½-1b. Jars 5.05 12, 11-oz. Glass Mugs Liquid 3.55 6, 4-1b. Jars 6.95						-	esalers and lar	ge retailers
12, 11-oz. Glass Mugs Liquid 3.55 6, 4-1b. Jars 6.95		_						5 05
						_		
0, 3-10. Plastic Jars 4.55 12, 1-15. Jars 4.65								
	0,	5-10.	riastic Jars	4.00	12,	1-10.	Jars	4.65

PITTSBURG	H: (Contir	nued)		SEATTLE:	Demand mode:	rate to good. Ma	rket steady.
24,	8-oz.	Jars	5.30	Sales to	wholesaler	s and other large	buyers of
CREAM	ED HONEY	-		Clover a	nd Alfalfa	Light Amber or Be	tter Unless
24,	8-oz.	Jars	5.30	Otherwis	e Stated		
12,	1-1b.	Jars	4.65	12,	5-1b.	Tins	14.40
				12,	4-1b.	Tins	10.90
PORTLAND:		good. Supplies adequ		6,	5-1b.	Tins	6.60-8.10
steady.	Sales to	wholesalers and la	rge buyers	6,	4-1b.	Tins	6.25
Grade L	ight Amber	or better		12,	$2\frac{1}{2}$ - 1b.	Tins	7.50-7.70
60-1b	. Tins	Per CWT.	20.00	12,	2-1b.	Jars	7.75
6,	5-1ь.	Tins	6.60	12,	1⅓-1b.	Jars	7.00-7.10
12,	2-1b.	Jars Raw Honey	6.75-7.50	12,	ĩ-1b.	Jars	4.80-4.90
12,	8-oz.	Clover	2.90	24,	12-oz.	Jars	6.75
12,	12-oz.	Clover	3.90	24,	8-oz.	Jars	5.25
12,	16-oz.	Clover	4.70-4.90	12,	12-oz.	Plastic Squeeze	
12,	24-oz.	Clover	7.00	,	12 00.	Bottles	4.15-4.35
	Sage	010/01	7.00	Fir	eweed	Docties	4.15 4.35
12,	12-oz.	Jars	3.90	12,	2-1b.	Jars	7.75
12,	16-oz.	Jars	4.90	12,	1-1b.	Jars	4.80-4.90
12,	24-oz.	Jars	7.00	12,	$1\frac{1}{2}-1$ b.		7.00
					_	Jars	
12,	12-oz.	Squeeze Bottle	4.60 7.00	24,	1-1b.	Jars	8.00
12,	12-oz.	Fireweed		,	ge and Sage		2 50
12,	1-1b.	Comb in Jar	6.00	12,	12-oz.	Jars	3.50
12,	10-oz.	Spun	3.05-3.25	Oran	-		
12,	1-1ь.	Spun	4.90	12,	12-oz.	Jars	3.85
12,	24-oz.	Spun	7.10	App1			
12,	12-oz.	Cream Cup	3.90	12,	12-oz.	Jars	3.85
					med		
		ket steady. Honey		12,	20-oz.	Plastic Squeeze	
		delivered Californ		12,	20-oz.	Plastic Jars	5.25
		type and container		12,	$1\frac{1}{2}$ -1b.	Jars Spun	6.25-6.75
various	trade and	l promotional discou	nts)	12,	12-oz.	Bottles	3.25
EXTRAC'	TED: Stra	ight Flavors: White	e or Better	24,	16-oz.	Cups Spun	8.20
Orange,	Sage and	Clover According to	Quality	24.	12-oz.	Cups	6.80
12,	24-oz.	Jars	7.50	12,	10-oz.	Cups With	
12,	1-1b.	Jars	4.98-5.31			Cinnamon Hone	ey 3.50
12,	12-oz.	Jars	4.19	24,	10-oz.	Cups With	
12,	8-oz.	Jars	3.12			Cinnamon Hone	ey 6.00-6.30
		Extra Light Amber	c	COMB	HONEY Clo	over U.S.One	-
6,	5-1b.	Cans	6.30	12,	12-oz.	Package	5.75
12,	24-oz.	Jars	5.68-5.95	,			
12,	1-1b.	Jars	4.45-4.98	ST. LOUIS:	Demand mod	derate. Market ste	eady. Brokers
12,	12-oz.	Jars	3.43	sales to			
12,	12-oz.	Plastic Squeeze I				Amber 18½¢ Whit	e Clover
-		Orange-Clover, Acco				alers' sales to ch	
Qual:		orange-crover, Acce	ording to		ge retailers		la I lib alla
•	1-1b.	Bow1s	5.26	12,	3-1b.	Jars	9.50
12,	12-oz.			6,	4-1b.	Jars	6.65
12,		Cups	4.19			-	4.75
24,	12-oz.	Jars (Spun)	7.81	6,	$2\frac{1}{2} - 1b$ .	Jars	
		.k Comb): Clover-Sage		12,	24-oz.	Jars	6.00-6.25 4.50-5.00
12,	8-oz.	Jars -	4.08	24,	8-oz.	Jars	
12,	1-1b.	Jars	6.43	12,	1-1b.	Jars	4.35
		Mostly light amber		12,	12-oz.	Jars	3.50
		ling to quality & qua		12,	1-1b.	Creamed Bowls	4.55
		red industrial users		24,	11-oz.	Comb	10.00
		ner returned) cans l	L8-20¢	12,	1-1b.	Comb Jars	5 <b>.7</b> 5
occ high	ner.			12,	10-oz.	Comb Tray Film	,
						Wrapped	4.75

### CALIFORNIA POINTS

Weather for All California Districts during the first half of January - In early January the weather turned very cold with temperatures well below freezing all mornings in the coastal and interior valleys as well as in the low desert. Average temperatures were 4-8 degrees below normal west of the Sierra Nevadas and southern coast range, 10-16 degrees below normal in the interior basin. The very cold weather was followed by rain and snow, except in the desert areas. In Central California the snow level dropped to 1,500-2,000 foot level and was very heavy at higher elevations. At midmonth, snow depth at Norden totaled 144 inches, well above the expected seasonal normal.

Weather for All California Districts during the last half of January - Temperatures were much warmer throughout the State during the last half of January than earlier. Record January maximum temperatures were reported in Santa Maria, in the Los Angeles Basin, and at several desert locations on several days. Moderate rain and strong winds covered the northwest third of the State at midmonth, but otherwise precipitation was very limited. Heavy, dense fog was common throughout the central valleys late in the period, while the remainder of the State was mostly clear and sunny. The snow pack at Norden totaled 80 inches, well below the first of January level.

Bee and Plant Condition for All California

Districts - Weather conditions during the month,
ranging from very cold early in the month,
followed by 7 days of new record highs for January
in the Los Angeles Basin, caused varying effects
on honey bees and honey plants. Moisture conditions
were generally good throughout the State, though
some honey plants in Southern California still show
evidence of the previous year's drought. Fog and
cool temperatures in the central valleys prevented
bees from flying, except for few warmer sunny
afternoons. Bees were active in the southern part
of the State. Movement of colonies to almond was
slowed by mud conditions. By the end of January
movement to almonds had become active.

Demand for bees for pollination of almonds was very active, and in instances exceeded, immediately available supplies. Rentals for almond pollination were mostly \$4.00-5.50, occasionally higher and lower, depending upon location and services rendered.

In the cooler, fog bound areas of the central valley, colonies were in tight clusters, with very little flight activity. In the warmer coastal and southern areas, including desert areas, brood rearing was increasing. Some bees have been receiving supplemental feeding in order to have strong colonies for almonds. Also, a few were being fed where stores were short.

Almond buds were beginning to show signs of life and a few scattered trees were beginning to bloom. Safflower was being planted in the central valley as well as some seed alfalfa. Spring growth of most honey plants was good, although held back by the cool weather in the central valleys. With warmer temperatures and ample spring rains, prospects for honey production in 1971 appeared good.

Bee and Plant Condition for All California Districts - (Continued)

Very few honey plants were available to bees in the central valleys and generally it was too cold for bees to work the few plants blooming. Along the south and central coast, bees were working manzanita, eucalyptus, mustard, willows, and a few wild flowers. Some Parry manzanita is being worked at the lower elevations in the Sierra foothills.

Southern California First half of January Trading between beekeepers and packers was moderate at about steady prices. Packer sales to retailers and commercial users was about normal for the season of the year. Export trading was good for the light supply of export type honey available. Most dealers report that they will eventually have to raise prices to retailers due to increases in container costs.

Southern California Last half of January - Trading was moderate at about steady prices. Sales to retailers and commercial users were about normal for the season of the year. Export trading was good with export type honey prices firm. Dealers reported no price increases to retailers.

Northern & Central Califorina First half of January - Beekeeper offerings increased moderately after the first of the year, but were still considered light. Although packers are adequately supplied for current needs, most are looking for additional supplies to carry them until the new crop. Supplies of light colors, including offerings from Canada and the Intermountain States, are ample for trade needs; however, light amber supplies are short. Demand from retail outlets continued good. Demand from commercial users was seasonally normal. Packers report first of the year increases in local delivery freight rates has added to the price squeeze created by increases in glass prices. Export demand for packaged honey was good, especially for delivery before the scheduled first of the month freight rate increase.

Northern & Central California Last Half of January - Beekeeper offerings were very light and remaining supplies firmly held. Most handlers were short of supplies needed to carry them through until new crop honey becomes available. Buying by out-of-area packers has contributed to the local shortage of supplies. Demand from retail outlets continues very good, and from bakers and commercial users steady and normal for the season. Export interest continues but limited available supplies restricted trading.

#### NORTH PACIFIC STATES

Oregon - Demand at retail level was good. Colony conditions were good. A good cleansing flight was reported on January 18-19. Moisture is adequate. Honey plant should be in good condition.

 $\frac{\text{Washington}}{\text{was no report on colony or honey plant conditions.}} \text{ - Demand was reported good.} \quad \text{There was no report on colony or honey plant conditions.}$ 

#### INTERMOUNTAIN STATES

Colorado - Wholesale inquiries were reported light. Local retail sales were generally good. Colony conditions were good. Extreme cold weather was followed by a period of abnormally high

#### INTERMOUNTAIN STATES - (Continued)

Colorado - (Continued) - temperatures. Bees were able to fly for several afternoons. Moisture was adequate. Honey plant conditions were unavailable, but a good snow pack was reported in the high mountains.

Idaho - Demand from packers has been active. Market steady. Colony conditions vary. Eastern Idaho has gone a long period without flying weather. Winter loss of colonies is expected to be slightly above normal. Moisture was adequate.

Montana - No sales reported. Colony conditions were fair. Moisture was adequate to good. A good snow cover was reported. Honey plants are expected to be in good condition.

good, although bees have not had a cleansing flight for two months. River stages are high and some yards were reported in danger of flooding. Moisture conditions were adequate and honey plants are expected to be in good condition. Recently, warm weather and rain caused a number of snow

Wyoming - Local retail sales were good. Colonies are in good condition. Large clusters have been present all winter. The extreme cold weather caused some weak colonies not to survive. Moisture was adequate. The snowpack in the mountains is average or better.

#### SOUTHWESTERN STATES

Arizona - Honey and beeswax supplies were very light. The market at retail level was reported sharply higher. Some dealers were negotiating for supplies from other States. Colony conditions were fair, with some feeding expected within the next few weeks. Damage from the recent cold in Arizona is expected light, but full evaluation will not be known for a few weeks. Honey plants were in poor condition account of lack of moisture. No precipitation has been reported since the light showers in late December. The first half of January was very cold with temperatures reaching 28 degrees for 6 straight days. A warming trend followed in late January. A record high of 88 degrees was reported on January 19.

Oklahoma - Demand was only fair. Colony conditions were fair. Bees were able to make flightssnow cover was reported. Most areas reported 20 on several days. Moisture is needed very much. Honey plants are reported still alive, but in poor condition.

Texas - Local demand was good. Colony conditions ranged from fair to good. Some brooding was reported. Winter stores are being used fast. Rain was needed in most areas. Honey plants were in fairly good condition, although moisture will be necessary for a good spring flow.

#### PLAINS STATES

Iowa - Demand at retail level was good. Very little honey remained in the producers' hand. Colony conditions were good, although long confinement of bees due to cold weather may become a factor cover was reported. Honey plants are expected to in wintering outside wrapped colonies. Bee conditions were being watched closedly. Honey plants  $\underline{\text{New York}}$  - Practically no honey remained in were in good condition. Ample moisture was reported, the producers' hands. Demand was good at retail and a good snow cover prevailed.

### PLAINS STATES (Continued)

Nebraska - Demand was good. Little honey remains in the producers hand. Colony conditions were good. Cold weather hampered flights most of January. A few good flights were reported during the last week of the month. Honey plants are expected to be in good condition, however, January high winds caused the snow to drift and left some fields bare with some wind errosion reported.

North Dakota - Trading was fairly active. Colonies were in good condition. Moisture conditions were adequate and a good snow cover was protecting clover. Honey plants were expected to be in good condition.

South Dakota - A good demand was reported. Utah - Demand was slow. Colony conditions were The market was strong. Colony conditions were about normal with good clusters reported. Some feeding was necessary. Honey plants and moisture conditions were good. A 10 inch snow cover was reported.

#### CENTRAL STATES

Illinois - Demand was good. Colony conditions were good, considering the poor fall honey flow. January subzero temperatures confined bees to hives. Moisture was adequate. Honey plants were expected to be in satisfactory condition.

Michigan - Local demand was very good. Colony conditions were good. A heavy snow cover was reported. Moisture was ample, but not excessive. Honey plants were in good condition.

Minnesota - Demand at local level was good. Colonies were generally inactive due to extreme cold weather. The condition of colonies was slightly below average due to abrupt cutoff of fall honey flow. Honey plant and moisture conditions were good. A very good snow cover prevailed, with little or no drifting reported.

Ohio - Demand somewhat slower, due to recent price increase account of additional glass cost. Colony conditions were fairly good. Snow cover was poor.

Wisconsin - The demand was good, especially at consumer level. Colony condtions were very good, although some supplemental feeding is expected soon. Due to the low temperatures, no flights were reported. Moisture was ample. Honey plants are expected to be in good condition, since a good to 24 inches snow cover.

#### NORTHEASTERN STATES

Connecticut - Demand was good. Colony conditions were good. Cold weather confined bees most of the month. Moisture was adequate.

Massachusetts - The demand was very good. Colonies were in fairly good conditions. No flights were reported in early January due to low temperatures. A warming trend begin on January 22. Moisture conditions were good.

New Jersey - Retail sales were good, although slow demand reported at one location. Colony conditions were good to excellent. A good snow be in good condition.

and consumer levels. Colonies were in good condition. No recent flights were reported due to low temperatures. Moisture was ample. Honey plants are

#### NORTHEASTERN STATES - (Continued)

New York - (Continued) - expected to be in good condition, since a good snow cover was reported in most areas.

Pennsylvania - Demand ranged from fair to good, mostly good. Colonies were in fairly good condition.hands. Colonies are in fair condition. Brood Some flights were reported during the last two weeks of January. Some colonies are expected to be short of food by early Spring. Supplemental feeding will be done as soon as weather permits. Moisture was ample. Honey plants are apparently in good condition, since a fairly good snow cover reported most areas.

#### SOUTH ATLANTIC STATES

Kentucky - One handler reported a very slow demand, while another reported a good demand at retail level. Colony conditions were fairly good. Mild temperatures permitted cleaning flights. Early feeding is expected in some yards. Moisture was ample. Honey plants were in good condition.

Maryland - Only limited supplies of honey remained in the producers' hands. The demand was good at steady prices. No flights of consequence was reported due to the low temperatures. High winds on January 25-27 blew off some covers. Colony conditions were good. A heavy snow cover was reported in most areas. Honey plants are expected to be in good condition.

North Carolina - The demand was slow at steady prices. Colonies were in good condition. Some supplemental feeding was reported. A few cleansing flights were reported but bees were generally inactive. Moisture was ample.

South Carolina - Moderate demand at steady prices. Colony conditions good, and bees were wintering well. Moisture was adequate.

Tennessee - Demand ranged from fair to good. Market steady. Colony conditions were generally good, although a few weak colonies reported. Moisture was ample. Honey plants were dormant.

#### SOUTHEASTERN STATES

Florida - Demand was slow at steady prices. Colony conditions were reported average. Moisture was adequate, and honey plants were in good condition.

Georgia - No honey remains in the producers' raising was reported in some areas. Feeding has been necessary, and expected to continue during February. Bees in South Georgia were generally dormant, although red bud maple was in bloom shortly after January. Some bees have been working this, along with a few mixed flowers. Moisture was ample, although additional rainfall would be helpful.

Louisiana - Demand was fair. Colony conditions were somewhat below normal in some locations, while others reported good conditions. Moisture was ample and honey plants were in good condition.

Mississippi - No market conditions were reported. Colonies were in fair condition and some supplemental was necessary most of the month. Honey plants were in good condition.

NOTE: Beeswax and Honey Export and Import Nct Available.

HONEY PRODUCTION 1970 ANNUAL SUMMARY Release: January 1971

Honey production during 1970 totaled 234,791, 000 pounds, 17 percent below the 1969 crop, according to the Crop Reporting Board. This crop was produced by 4,639,000 colonies, 2 percent less than in 1969. With the exception of 1967 when numbers were up 1 percent, colony numbers have declined each year since 1958. The yield of honey per colony was 50.6 pounds, 9.1 pounds lower than the 1969 average. Production of beeswax in 1970 totaled 4,648,000 pounds, 15 percent less than was produced in 1969.

In mid-December, producers reported 54 million pounds of honey on hand for sale compared with 67 million pounds a year earlier. Stocks in mid-December represented 23 percent of the 1970 honey production compared with 24 percent in 1969.

The honey flow in 1970 was generally poorer than in 1969. An exception was the North Atlantic region honey averaged 32.1 cents per pound in 1970, onewhere conditions were improved over 1969. California half cent above 1969. Sales of all chunk honey production dropped 66 percent, following an extremely favorable year in 1969 -- the largest decline from last year for any State.

The Nation's beekeepers received an average price of 17.4 cents per pound for 1970 sales of all honey, the same as the 1969 average price for all honey. These prices relate to all wholesale and retail sales of extracted, chunk, and comb honey from apiaries owned by farmers and nonfarmers.

Extracted honey in wholesale lots sold for an average price of 15.3 cents per pound, one-tenth cent higher than in 1969. Unprocessed bulk honey averaged 14.2 cents per pound compared with 13.6 cents a year earlier. Sales of processed bulk honey averaged 16.1 cents per pound, nearly one cents lower than 1969. Processed package sales averaged 25.8 cents per pound compared with 24.0 cents a year earlier.

Prices received for retail sales of extracted averaged 36.2 cents per pound, up from 32.3 cents a year earlier. The price of all comb honey sales averaged 41.7 cents per pound compared with 41.1 cents in 1969.

Beeswax prices averaged 60.2 cents per pound in 1970 compared with 61.1 cents in 1959 and 61.7 cents in 1968.

# HONEY PRODUCTION 1970 ANNUAL SUMMARY (Continued)

HONEY BEES: Number of colonies and production of honey, 1969 and 1970

	HONEY BEI		of colonies a	nd produ	cti <b>o</b> n of hon		1970	
	:	Colonies_of		:_ <u>Y</u> ield	per colony	_; <u>H</u>	oney produc	tion
States	: 1969	: 1970	: 1970 as		: 1970	: 1969	: 1970	: 1970 as
	:		: % of 1969	<u> </u>		<del>:</del>		:% of 1969
Moino	: 1,000 0		Percent		Pounds		pounds	Percent
Maine		4 4	100		24	: 100	96	96
New Hampshire	: 5		100	-	21	: 95		111
Vermont		7 7	100			: 294		105
Massachusetts	: 10	-	90			: 320		68
Rhode Island		2 2	100		23	: 44		105
Connecticut		9 8		: 17	21	: 153		110
New York	: 149		91		65	: 8,642		102
New Jersey	: 35		94		52	: 1,645		104
Pennsylvania	: 108	3 96	89		39	: 3,348	3,744	112
Ohio	: 150	124	83	: : 34	34	: : 5,100	4,216	83
Indiana	: 88	82	93	; 53	49	: 4,664	4,018	86
Illinois	: 87	7 76	87	: 50	60	: 4,350	,	105
Michigan	: 121	116	96	: 83	60	: 10,043		69
Wisconsin	: 129	121	94	: 115	105	: 14,835	12,705	86
Minnesota	: : 174	177	102	: : 121	110	: : 21,054	19,470	92
Iowa	: 138		98		98	: 11,040	13,230	120
Missouri	: 101	_	95		39			
North Dakota	: 53		109		113			88
South Dakota	: 110		107		115	: 6,625		99
Nebraska	: 104		107			: 14,850		91
Kansas	: 49				88	: 8,424	9,592	114
Kalisas	: 49	47	96	35	60	: 1,715	2,820	164
Delaware	: 4	4	100	: 40	34	: 160	136	85
Maryland	: 28	3 27	96	: 45	36	: 1,260	972	77
Virginia	: 97	92	95	: 24	22	: 2,328	2,024	87
West Virginia	: 92	2 89	97	: 18	23	: 1,656	2,047	124
North Carolina	: 226	201	89	: 23	24	: 5,198	4,824	93
South Carolina	: 63	62	98	: 18	15	: 1,134	930	82
Georgia	: 176	174	99	: 34	32	: 5,984	5,568	93
Florida	: 337	364	108		69	: 25,275	25,116	99
Kentucky	: : 81	71	88	: 26	24	: : 2,106	1,704	81
Tennessee	: 146		99		14	: 3,942	2,030	51
Alabama	: 89		96		26	: 2,492	2,210	89
Mississippi	: 56		102		28	: 1,792	1,596	89
Arkansas	: 92		101		26	: 2,576	2,418	94
Louisiana	: 82		100		40	: 3,444	3,280	95
Oklahoma	: 60		100		27	: 1,980	1,620	82
Texas	: 232		105		42	: 11,600	10,248	88
Montono	:	7.		: 125	105	:	7 000	0.0
Montana	: 77		99		105	: 9,625	7,980	83
Idaho	: 218		101		41	: 11,772	9,020	77
Wyoming	: 32		94	: 78	75	: 2,496	2,250	90
Colo.	: 45		98		68	: 3,150	2,992	95
New Mexico	: 15		100		37	: 720	555	77
Arizona	: 75		79		45	: 3,150	2,655	84
Utah	: 49		102		36	: 2,450	1,800	73
Nevada	: 7		100		72	: 735	504	69
Washington	: 90		103		45	: 3,510	4,185	119
Oregon	: 71		101		51	: 3,763	3,672	98
California	: 559	$ \frac{559}{600}$	$ \frac{100}{200}$		28	<u>: 46,397</u>	15,562	$   \frac{34}{2}$ $-$
48 States	:4,732	$\frac{4}{5}$		<u>:</u> <u>5</u> 9. <u>:</u> <u>7</u> 5	_7 <u>50</u> . <u>6</u>	<u>5 : _282,278</u>	<u>234,576</u>	83 _
Hawaii	: 5	$ \frac{5}{2}$	$   \frac{100}{2}$	<u>: 75_</u>	43	<u>: 375</u>	215	$ \frac{57}{2}$
U.S.	: 4,737	4,639	.98	: 59.	7 50.6	5: 282,653	234,791	83

U.S. : 4,737 4,639 98: 59.7

Source - For Annual Summary - Crop Reporting Board, SRS, USDA

1970 Crop Number Pounds Quantity Put Loan Quantity : Loans Del. and STATE o f : Quantity Loans Made Under Loans Repaid : Quantity Purch. :Outstanding 129,366 34,896 94,470 Alabama 6 Arkansas 10 192,132 16,704 175,428 29 785,160 66,976 Arizona 718,184 37 4,796,634 4,896,114 99,480 California 2 34,920 34,920 Colorado 69 2,019,085 766,812 1,252,273 Florida Georgia 21 1,576,864 335,217 1,241,647 13 900,666 37,040 863,626 Idaho 5 131,490 131,490 Illinois Indiana 2 20,620 20,620 Iowa 20 4,806,627 590,392 4,216,235 581,536 Kansas 15 675,388 93,852 43,200 43,200 Louisiana 1 16,857 337,128 8 353,985 Michigan 2,014,066 71,732 1,942,334 Minnesota 46 354,420 Missouri 6 354,420 239,436 Montana 26 1,363,219 1,123,783: 98 4,189,278 197,208 3,992,070 Nebraska Nevada 1 24,300 24,300 New Mexico 4 90,495 90,495 3 40,104 New York 40,104 3 57,498 7,843 49,655 North Carolina 2,741,334 3,029,688 North Dakota 26 288,354 3 96,984 Ohio 96,984 6 73,074 73,074 Oregon 6,120 Pennsylvania 1 6,120 233,868 5,742,129 South Dakota 75 ,5975,997 27,489 Tennessee 1 27,489 Texas 54 2,242,796 186,154 2,056,642 10 294,102 294,102 Utah 21,330 Virginia 1 21,330 545,940 430,488 18 115,452 Washington 1,541,189 44 44,288 Wisconsin 1,585,477 9 471,915 29,700 442,215 Wyoming 35,597,648 39,069,909 673 3,472,261 0 Total

		Comparative	locals as of Decemb	er 31	
1969 (1969 Crop)	837	41,166,919	3,392,079	0	37,774,840
1968 (1968 Crop)	588	23,692,997	6,461,236	5,346	17,226,415
1967 (1967 Crop)	726	29,082,997	2,693,936	0	26,389,061
1966 (1966 Crop)	606	31,596,702	2,444,029	5,400	29,147,273

Source: Agriculture Stabilization and Conservation, U.S. Department of Agriculture.

U.S. DEPARTMENT OF AGRICULTURE CONSUMER AND MARKETING SERVICE WASHINGTON, D.C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

- - - HONEY MARKET NEWS - - -



# FIRST CLASS





White Clover

Light Clover Alfalfa

# Honey Market News



MONTHLY REPORT

WONTHEL REFOR

Val. LV No. 2

UNITED STATES DEPARTMENT OF AGRICULTURE

CONSUMER AND MARKETING SERVICE 2503 S. Agriculture Bldg., Washington, D. C. 20250

Fruit and Vegetable Division Tel. DUdley 8—2176

Wednesday, March 10, 1971

Demand for honey was good in most States. Producers were generally sold out. The market was fully steady, and in some instances, higher.

Colonies were mostly in good condition. Colder locations did report a need for cleansing flights. Some loss of bees were reported. Texas received some much needed rain.

Many States reported supplemental feeding. This was especially true RECEIVED west and Southeast.

Beeswax demand was only fair.

MAR 12 1971

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U. S. DEPARTMENT OF AGRICULTURE BEE CULTURE BRANCH

#### HONEY PRICES REPORTED DURING FEBRUARY

These prices represent sales as reported by correspondent beekeepers and honey handlers. Because of the many thousands of beekeepers and handlers in the country, these should be considered as representative prices and not as full complete coverage of all transactions for any State or area.

PRODUCER' SALES LARGE LOTS EXTRACT		•	wise Stated) PER LB.
STATE, COLOR & FLORAL SOURCE $\frac{1}{2}$	:PRICES & BASIS:	STATE, COLOR & FLORAL SOURCE	1/ :PRICES & BASIS : OF SALE 2/
CENTRAL CALIFORNIA		ILLINOIS	
White Orange (Containers returned	l) 16¢ del.	White Clover	15¢ f.o.b.
Light Amber Alfalfa(Containers ret	urned)15½¢ del.	MASSACHUSETTS	
Extra Light Amber Mixed Flower (sm	nall	Light Amber Cranberry	16 2/3¢ de1.
lot - containers exchanged)	16¢ del.	MARYLAND	
Light Amber Mixed Flowers (small )	ot-	Light Honey	17½¢ f.o.b.
container exchanged)	14½¢ de1.	GEORGIA	
Light Amber Alfalfa-Mixed Flower (	large	Amber Honey	14-15¢ f.o.b.
lot - new cans)	15¢ f.o.b.	FLORIDA	
White Vetch-Sage-Buckwheat (small	lots -	Light Orange	15½¢ de1.
containers exchanged)	16¢ de1.	LOUISIANA	
SOUTHERN CALIFORNIA		White Clover	13¢ f.o.b.
White Orange	16¢ del.	Dark Mixed	12¢ f.o.b.
Light Amber Buckwheat (containers	returned)16¢ del		
Light Amber Buckwheat			
(container returned)	15½¢ de1.		
OREGON			
White Alfalfa	16¢ del.		
Light Alfalfa	15¢ del.		
IDAHO			
White Alfalfa	15¢ f.o.b.		
MONTANA			
Light Amber Mixed	14 3/4¢ f.o.b.		
NORTH DAKOTA			
	15 3/4¢ f.o.b.		
IOWA			
Light Amber Clover and Mixed	14¢ f.o.b.		
MICHIGAN			
Amber Honey	14-14½¢ f.o.b.		
WISCONSIN	1/1 1 2		
White Alfalfa	14½¢ del.		

14½¢ del.

14-15¢ f.o.b.

2 PRODUCER' SALES LARGE	LOTS EXTRACTED HONEY TO BOTTLERS IN DRUMS PER POUND	
STATE, COLOR & FLORAL SOURCE $1/$	:PRICES & BASIS: STATE, COLOR & FLORAL SOURCE 1/	:PRICES & BASIS : OF SALE 2/
		· OI DILLE Z/
SOUTHERN CALIFORNIA	WISCONSIN	
White Orange	16½¢ f.o.b. White to Extra Amber	15½¢ f.o.b.
ARIZONA	FLORIDA	
Light Amber Cotton and Alfalfa	14c f.o.b. Light Amber Mixed Wild Flower	14¢ d∈1.
NEBRASKA	Light Tupelo	26c del.
White Sweet Clover	15½¢ f.o.b.	· ·

# PRODUCER-PACKER OR PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS

	MADE OF MONEY COMMATNER COLOR	:	Sales to	
STATE	TYPE OF HONEY CONTAINER, COLOR, AND FLORAL SOURCE 1/	: WHOLESALERS	: RETAILERS	: CONSUMERS
	: AND FLORAL SOURCE 1/	:(Generally Delivered	):(Generally Delivered)	:(Local Sales)
OREGON	Extra White Alfalfa and Clover	17¢	20¢	23¢
	Light Alfalfa	<b>-</b>	-	20¢
COLO.	White Alfalfa Sweet Clover	-	-	20¢
IDAHO	White Alfalfa	-	18¢	22¢
MONT.	Light Amber Mixed	16c	<u>-</u>	
KANS	White Sweet Clover Alfalfa	- '	-	19½¢
MICH.	White Clover	-	-	25¢
WISC.	White Clover	19½¢	24c	22¢
	White to Extra Amber	19c	<u>-</u> '	<u>-</u> '
MINN.	White Clover	-	_	20-24c
IND.	Extra Light Amber Mixed Clover(Ca	ins Exchanged)-	-	18¢
ILL.	Light Mixed Clover	-	-	18c
ILL.	White Clover	18¢	<u>-</u>	20c
N.Y.	Amber and Light Amber	26¢	-	33c
PA.	Light Mixed	-	<u>-</u>	21c
MD.	Light Honey	19¢	<u>-</u>	24¢
W.VA.	Amber Honey	16¢	_	
	HONEY 5-LB. JARS PER LB.			
OREG.	Extra White Alfalfa and Clover	-	25¢	-
WASH.	Light Alfalfa	25¢	27¢	-
COLO.	White Alfalfa Sweet Clover			30c
IDAHO	White Alfalfa	24¢	25¢	32c
OKLA.	Light Clover and Alfalfa	2-r¢	-	30¢
KANS.	White Sweet Clover Alfalfa	_	_	31¢
MINN.	White Clover	_	_	28-30¢
MITIMI.	Extra White		23¢	29¢
WISC.	Light Clover Alfalfa	2 <del>4</del> c	25¢	-
	e e e e e e e e e e e e e e e e e e e	246	_	28c
IND.	Extra Light Amber Mixed Clover Light Mixed Clover	_		30¢
ILL.		23¢	_	-
OHIO	Light Clover	25¢	37¢	45c
MASS.	Dark Amber, Mixed	-	57¢ -	32¢
PA.	Light Mixed	-		45¢
MD.	Light Honey	25 ÷	31¢	45¢
W.VA.	Amber Honey	25¢	Per Case	Per Jar
	HONEY 12, 2-LB. JARS	Per Case	7.80	TCT Jar
OREG.	White Alfalfa	-	7.50	_
WASH.	Light Alfalfa	6 90	7.12	_
IDAHO	White Alfalfa	6.90	12.00	_
OKLA.	Light Amber Clover, Vetch, Horsemi	.iic	8.55	95¢
IOWA	Light Amber, Clover and Mixed	-	6.90	73¢
MINN.	White Clover	_	6.80	, 5 ¢
LITEO	Extra White	6.60	0.00	_
WISC.	White Clover		_	_
***	White to Extra Amber	6.40	6.22	_
ILL.	Light Mixed Clover		0.22	_
OHIO	Light Clover	7.00	9.50	1.00
MASS.	Dark Amber, Mixed	-	8.40	95¢
PA.	Light Amber, Clover Mixed	-		
MD.	Light Honey	-	8.65	<del>-</del>
W.VA.	Amber Honey	7.50	-	1.00
N.C.	Dark Amber, Mixed	-	-	1.00
TENN.	Amber Wild	-	-	1.00
FLA.	Light Tupelo	11.00		

STATE	TYPE OF HONEY CONTAINER, COLOR, AND FLORAL SOURCE 1/	wholesalers	_ Sales to	CONSUMERS
		(Generally Delivered	l):(Generally Deliver	ed):(Local Sales)
EVTDACTE	D HONEY 24, 1-LB. JARS	Per Case	Per Case	Per Jar
	Extra White Alfalfa andClover	Tel Case	8.40	ici sai
OREG.		7.20	7.50	
I DAHO	White Alfalfa	7.20	9.00	_
OKLA.	Light Honey	-	-	
	Light Clover and Alfalfa	-	9.90	-
IOWA	Light Amber, Clover and Mixed	7.00		55¢
WISC.	White Clover	7.08	-	-
	White to Extra Amber	6.50	-	-
MINN.	White Clover	-	7.35	41-44¢
ILL.	Light Mixed Clover		6.20	-
	White Clover	7.75-8.00	-	-
OHIO	Light Clover	7.20	-	-
N.Y.	Amber & Light Amber	7.68	-	43¢
MASS.	Dark Amber, Mixed	-	9.60	50¢
PA.	Light, Mixed	-	8.88	49¢
N.C.	Dark Amber, Mixed	-	-	50¢
W.VA.	Amber Honey	7.50	-	-
FLA.	LightTupelo	11.00	<u> </u>	
EXTRACTE	D HONEY 24, 8-OZ. JARS	Per Case	Per Case	Per Jar
OREG.	Extra White Alfalfa and Clover		5.04	-
OKLA.	Light Clover and Alfalfa	-	-	7.80
WISC.	White Clover	4.50	-	-
	White to Extra Amber	4.50	-	-
MINN.	White Clover	-	4.60	25¢
	Extra White Honey	_	4.40	_
N.Y.	Amber and Light Amber	4.80	-	29-30c
MASS.	Dark Amber, Mixed	-	5.50	30¢
PA.	Light Mixed	_	5.52	29¢
	COMB 24s Unless Otherwise Stated		3.32	274
OREG.	White Alfalfa 10-12-oz.		5.75	_
	White Alfalfa 12-oz.	-		<del>-</del>
IDAHO		-	12.00	<i>(5, (0))</i>
MINN.	White Clover 12-oz.	-	12.40	65-69¢
	Extra White 15-oz.	-	9.60	-
OHIO	Light Clover 14-oz.	10.00	-	-
W.VA.	Amber Honey 12-oz.	10.40		-
	B CHUNK PACK			
IOWA	LightAmber, Clover and Mixed 12, 2½-	1b	13.50	1.50
MINN.	White Clover 24, 1-1b.	-	12.40	65-69¢
OHIO	Light Clover 24, 1-1b.	8.75	-	-
MD.	Light Honey 24, 12-oz.	-	9.90	-
N.C.	Dark Amber, Mixed 2½-1b.	10.50		
CREAMED I				
OREG.	White Alfalfa 12, 1-1b.	-	5.75	-
IDAHO	White Alfalfa 12, 20-oz.	5.70	6.00	-
IOWA	Light Amber, Clover and Mixed 12, 1-	1b	5.40	54-60¢
WISC.	White Clover 24, 1-1b.	7.60	-	-
MINN.	White Clover 24, 10-oz.	-	5.40	-
OHIO	Light Clover 24, 1-1b.	7.50	-	-
N.Y.	Amber and Light Amber 24, 1-1b.	12.00	_	-
MD.	Light Honey 24, 12-oz.	-	9.10	-

SALES OF BEESWAX PER POUND :PRICES & BASIS: STATE AND COLOR :PRICES & BASIS STATE AND COLOR : OF SALE 2/ : : OF SALE 2/ CALIFORNIA NEBRASKA Light 60-63¢ del. Yellow 66¢ f.o.b. COLORADO MICHIGAN 70¢ f.o.b. Dark Light 56¢ f.o.b. IDAHO Yellow 59¢ f.o.b. Light 60¢ f.o.b. WISCONSIN ARIZONA 63¢ del. Light Dark 50¢ f.o.b. Light 58¢ f.o.b. Yellow 53¢ f.o.b. ARKANSAS Country Run 55¢ f.o.b.

# FOOTNOTES FOR PAGES 1-3

- 1/ State or origin indicates where packed, not necessarily where produced. The term "clover" includes most legumes such as white dutch clover, yellow, white, sweet clover and occasionally such legumes as alfalfa and vetch mixed with other clover.
- 2/ Producer furnishes container unless otherwise stated.

 $\underline{\underline{\text{NOTE}}}$ ; F.O.B. as used means f.o.b. shipping point; del. means delivered to receiving or distribution points.

#### TERMINAL MARKET REPORTS

Market prices (sales or quotations as indicated under each city) shown below were obtained from local brokers, packagers, wholesalers, and other receivers in the respective cities. Current quotations are shown for markets where sales for the period could not be obtained. Sales are usually subject to a one percent (1%) discount if payment is made within ten days. Comments on market conditions reflect the opinion of the local trade for the month of February. Sixty pound cans are on a per pound basis and smaller units of honey are on a per case basis unless otherwise stated: Beeswax prices are per pound.

BOSTON ·	Market stea	ady. Arrivals 222,700	lb. White	DENVER: (C	ontinued)		
		wholesalers, chains,		6,	4-1b.	Jars	6.30
re taile		wholesalers, charms,	and	12,	2-1b.	Jars	6.75
6,	5-1b.	Jars	8.45-8.60	12,	1-1b.	Jars	3.75
6,	3-1b.	Jars	5.02-5.25	24,	24-oz.	Jars	5.50
	1-1b.	Jars					
24,	1-10.	=	6.90 8.20-8.80	12,	12-oz.	Jars	3.20
1.0	1 11	Few Best Marks		12,	12-oz.	Plastic Squeeze	3.50
12,	1-1b.	Jars	4.55	DEMPORM	D. 1 5-1	.1	
24,	8-oz.	Jars	4.05-4.75			rly good. Market st	
1.0	1.0	l Mark	5.10		,	bs. domestic. Broke	
12,	12-oz.	Plastic Bottles	4.55	•		retailers and whole	esalers
CREA		*	2 50 2 60			stly White Clover	6 95 7 00
12,	12-oz.	Jars	3.50-3.60	6,	5-1b.	Jars	6.85-7.00 4.30-4.60
12,	12-oz.	Colored Bowls	4.55	6,	3-1b.	Jars	
12,	12-oz.	Cups	3.50	12,	3-1b.	Jars	8.80
			- , 1	12,	2½-1b.	Jars	6.60
		lerate. Market steady.		12,	1-1b.	Jars Few	3.90
		to wholesalers and o		24,	1-1b.	Jars	6.40-6.80
		b. MinnNebrSouth		0.4		Few	7.10
		ite Clover and Light	Mixed	24,	8-oz.	Jars	4.00-4.25
		l7¢ filtered 22¢.		12,	14-oz.	Whipped	4.10
6,	2½-1b.	Jars	4.65	24,	10-oz.	Whipped	5.65
6,	3-1b.	Jars	4.60				
6,	5-1b.	Jars	7.20			steady. Demand no	
6,	4-1b.	Jars	6.65			rs wholesale list p	
24,	8-oz.	Jars	4.60-4.75			ia and to nearby St	
24,	1-1b.	Jars	6.90-7.05	•	, ,	ect to various trad	
12,	1-1b.	Jars	3.50-4.10			ight Flavors White	
CREA	MED HONEY	-			0	lover According to	
12,	12-oz.	Jars	3.15-3.35	12,	2-1b.	Jars	8.10-8.55
24,	8-oz.	Jars	4.55-5.00	12,	24-oz.	Jars	7.00
12,	16-oz.	Jars	4.75	12,	1-1b.	Jars	4.80
12,	24-oz.	Jars	6.10	12,	12-oz.	Jars	3.90
				12,	8-oz.	Jars	2.70-2.90
CINCINNAT	I: Demand	moderate. Market stea	dy. Arrivals	Plast	ic Squeeze	Bottles	
59,813	ībs. Broke	ers' sales to wholesal	ers and	12,	12-oz.	Bottle	4.60-4.87
large i	etailers 60	)-lb. tins White Clove	r 21¢ Light	Blend	ed Flavors		
Amber 1	9¢.			Extra	Light Amb	er	
6,	4-1b.	Jars	6.95	6,	5-1b.	Cans	6.60
12,	1-1b.	Jars	4.65	12,	5-1b.	Cans	13.00-13.75
12,	1-1b.	Colored Bowls	4.65	12,	2-1b.	Jars	6.50-7.00
24,	8-oz.	Colored Bowls	5.00	12,	24-oz.	Jars	6.00
12,	1-1b.	Honey With Comb Jar		12,	1-oz.	Jars	3.25-3.55
12,	10-oz.	Cut Comb Trays	4.75	12,	8-0z.	Jars	2.40-2.55
6,	15-1b.	Deluxe Jar	5.05	•	ED HONEY:	White Orange Clove	
12,	24-oz.	Deluxe Jar	6.55		cording to		
28,	8-oz.	Deluxe Jar Deluxe Jar	5.30	12,	1-1b.	Bow1	4.90
20,	0-02.	Deluve Jai	3.30	12,	12-oz.	Cups	3.90
ENTIED.	Domand fair	. Supplies ample. Mar	ket steady	12,	8-oz.	Jars	2.90
		retailers Colo-Nebr		,		k Comb) Clover-sage	
_				12,	8-oz.	Jars	3.80
Clover	ou-in. tins	S Light Amber 17¢ Whit	.e 20¢	12,	1-1b.	Jars	5.80-6.00
						Clover White	2.00 0.00
				12,	12-oz.	Section	6.50
				14,	12 02.	0.001011	

5				TERMINAL MAR	KET REPORTS			
MIN	NEAPOLI	S: Demand	fair. Market stead	ly. Producer	PITTSBURGH	: (Continu	ed)	
the second		M400	elivered Minneapoli	•	12,	1-1b.	Jars	4.65
6	0-1b. T	ins Minnes	ota White Sweet Clo	ver 300-	24.	8-02.	Jars	5.30
6	0-1b. T	ins and 65	- 55 gallon at 14¢	container		ED HONEY		
r	eturned				24,	8-oz.	Jars	5.30
			d Flowers 225 - 60-		12,	1-1b.	Jars	4.65
			. Cash 48¢ Trade 50					
			s and chains f.o.b.	Minneapolis		-	od. Supplies adeq	
M			rade A Fancy	4.20	steady.		wholesalers and 1	arge buyers
	24, 12,	8-oz. 12-oz.	Jars Plastic Jars	3.35		Tins 20	or Better	
	12,	12-02. 1½-1b.	Plastic Jars	5.85	6,	5-1b.	Tins	6.60
	6,	4-1b.	Jars	6.25	12,	2-1b.	Jars Raw Honey	6.75-7.50
	12,	11-oz.	Glass Mugs Liquid		12,	8-oz.	Clover	2.90
	6,	3-1b.	Plastic Jars	4.55	12,	12-oz.	Clover	3.90
	12,	12-oz.	Novelty Squeeze B	ottle 3.75	12,	16-oz.	Clover	4.70-4.90
	CREAM	ED HONEY			12,	24-oz.	Clover	7.00
	6,	2-1b.	Cups Spread	4.15	Idaho	Sage		
	24,	10-oz.	Spread	3.00	12,	12-oz.	Sage	3.90
	CUT C				12,	16-oz.	Sage	4.90
	12,	$11\frac{1}{2}$ -oz.	Packages	5.35	12,	24-oz.	Sage	7.00
******	IIOD:	D1	-1 M-1-4 C1 A		12,	12-oz.	Squeeze Bottle	4.60
		-	od. Market firm. A		12,	12-oz. 1-1b.	Fireweed Comb in Jar	7.00
			Germany 460, Greece d 250, Ireland 150,		12, 12,	10-oz.	Spun Spun	6.00 3.05-3.25
	_		ers' and packer's s		12,	1-1b.	Spun	4.90
			her users, per lb.	ares to	12,	24-oz.	Spun	7.10
			rums 16½¢ ARGENTINA	White	12,	12-oz.	Cream Cup	3.90
			WEST Clover Blend S		,			
	18½-	19¢ Light	Amber Steel Pail 19	-20¢	SAN FRANCI	SCO: Marke	t steady. Honey pa	acker whole-
	PROCE	SSED HONEY	- Fancy Clover		sale lis	t prices,	delivered Californ	ia and nearby
	24,	8-oz.	Jars	4.35-5.30	States.			
	24,	1-1b.	Jars	7.35			nd container (Subj	ect to Various
	12,	1-1b.	Jars	4.65		-	nal discounts)	D-11-
	6,	4-1b.	Jars -oz. Jars	6.95 5.05			ght Flavors: White	
	6, 6,	5-1b. 1	Jars	7.28-7.65	12,	24-oz.	nd Clover according Jars	7.50
	TINS-		Jars	7.20-7.03	12,	1-1b.	Jars	4.98-5.31
	6,	5-1b.	Tins	7.80-8.25	12,	12-oz.	Jars	4.19
	-,	Buckwh		7.50	12,	8-oz.	Jars	3.12
	Extra	Light Ambe	r				Extra Light Ambe	
	6,	5-1b.	Jars	8.50	6,	5-1b.	Cans	6.30-7.35
	12,	2-1b.	Jars	7.90	12,	24-oz.	Jars	5.68-5.95
	24,	1-1b.	Jars	8.10	12,	1-1b.	Jars	4.45-4.98
	24,	8-oz.	Jars	5.10	12,	12-oz.	Jars	3.43
	24,	5-oz.	Jars	4.05	12,	12-oz.	Plastic Squeeze	
			11on 27¢, 6-1 gallo		ODEAN	Bottles		4.94
	o-ga	110n 25¢ 6.	50-1b. Drum 20¢ Bee	swax -			Orange-Clover, Acco	ording
рит	LADET PH	TA · Deman	d good. Market stea	dy. Arrivole	12,	Quality	Bowls	5.26
			127,926 lbs. Sales		12,	12-oz.	Cups	4.19
			ilers, bakers and o		24,	12-oz.	Jars (spun)	7.81
	sers.			14160			( Comb): Clover-Sag	
	6,	2-1b.	Jars	3.15-3.25	12,	8-oz.	Jars	4.08
	6,	3-1b.	Jars	4.80-4.90	12,	1-1b.	Jars	6.43
	6,	5-1b.	Jars	6.85-6.95	VARIO	US BLENDS:	Mostly Light Amber	r Alfalfa
		-3/4-1b.	Tins	11.00-11.10		-	lb. According to d	
	12,	8-oz.	Jars	2.30-2.40		- ·	ased, delivered inc	
	12,	16-oz.	Jars	3.30-3.40	(con	tainers ref	curned) cans 19-20	drums 18-20¢
	12,	3-1b.	Jars	9.60	CEAMORE	omand 1	anto Monley at a 1	, Colon to
	24,	8-oz.	Jars	4.10-4.30			rate. Market steady	
	24, 24,	12-oz. 16-oz.	Jars Jars	6.00 6.55-7.35			er large buyers of or Better Unless	
	27,	10-02.	Jara	0.33-7.33	Stated	_	or percer unicas	CEHOLWISC
PIT	TSBURGH	: Demand g	ood. Market steady.	Arrivals by	12,	5-1b.	Tins	14.40
			stern 84,800 lbs. B		12,	4-1b.	Tins	10.90
	_		rs and large retail		6,	5-1b.	Tins	6.60-8.10
	6,	2½-1b.	Jars	5.05	6,	4-1b.	Tins	6.25
	6,	4-1b.	Jars	6.95	12,	2½-1b.	Tins	7.50-7.70

SEATTLE:	(Continued)			SEATTLE: (	Continued)		
12,	2-1b.	Jars	7.75	12,	20-oz.	Jars (Plastic	5.25
12,	$1\frac{1}{2}$ - 1b.	Jars	7.00-7.10	12,	1½-1b.	Jars Spun	6.25-6.75
12,	1-1b.	Jars	4.80-4.90	12,	12-oz.	Bottles	3.25
24,	12-oz.	Jars	6.75	24,	16-oz.	Cups Spun	8.20
24,	8-oz.	Jars	5.25	24,	12-oz.	Cups	6.80
12,	12-oz.	Plastic Squeeze	Bottles	12,	10-oz.	Cups with Cinn	amon
			4.15-4.35			Honey	3.50
Fire	eweed			24,	10-oz.	Cups	6.00-6.30
12,	2-1b.	Jars	7.75	COMB	HONEY Clov	er U.S.One	
12,	1-1b.	Jars	4.80-4.90	12,	12-oz.	Packages	5.75
12,	l½-1b.	Jars	7.00				
24,	1-1b.	Jars	8.00	ST. LOUIS:	Demand mo	derate. Market ab	out steady.
Orar	ige & Sage			Brokers'	sales to b	akers	
12,	12-oz.	Jars	3.50	EXTRA	CTED Per. 1	b. Amber 18½¢ Whi	te Clover
Oran	ige			20 -	20½¢ Wholes	alers to chains a	nd large
12,	12-oz.	Jars	3.85	ret	ailers Dema	nd moderate, Mark	et steady.
Appl	.e			12,		Jars	9.50-10.00
12,	12-oz.	Jars	3.85	6,	4-1b.	Jars	6.65
Crea	med			6,	2½-1b.	Jars	4.75
12,	20-oz.	Plastic Squeeze	Bottles 4.65	12,	24-oz.	Jars	6.00-6.25
				24,	8-oz.	Jars	4.50-5.00
				12,	1-1b.	Jars	4.35-4.50
				12,	12-oz.	Jars	3.50
				12,		Creamed Bowls	4.55
				24,		Comb	10.00-10.50
				12,	1-1b.	Comb Jars	5.75
				12,	10-oz.	Comb Tray Film	Wrapped 4.75

COLONY, HONEY PLANT AND MARKET CONDITIONS DURING FEBRUARY

#### CALIFORNIA POINTS

the first half of February - By mid-February, temperatures for the fourth consecutive week were much above normal south of the Tehachapis, in the and in the desert basins, and there mountains, near record February maximums on the 11th and 12th. In the San Joaquin and much of the Sacramento Valley temperatures averaged near to as much as 4 degrees below normal due to persistent valley fog. In the warmer areas, temperatures were Up to 2 inches of rainfall in southern San Diego as much as 12 degrees above expected seasonal normals. In the south coast areas maximums were up prospects there. in the 90s while in the north coast and the southeast interior temperatures in the high 70s and 80s were recorded. Except for light precipitation in the north tier of counties and some drizzle from the persistent valley fog, virtually no precipitation was received. However, seasonal totals to date except in the southeast interior are near or above expected normals. The snow pack at Norden, near the 7,000 foot level on Interstate 80, had declined to 68 inches by midmonth but the moisture

Weather for All California Districts during

Weather for All California Districts during the last half of February - Temperatures turned cooler after midmonth ranging 1-4 degrees above normal early in the period but 2-6 degrees below normal throughout the State by the end of February. Precipitation was heaviest along the coast South of point conception with only scattered, light

content of the snow pack was very high.

precipitation elsewhere. Snowfall in the Sierras was only moderate. Strong winds were recorded several days during the period. Frost protection for almonds was necesary by the end of the month.

#### CALIFORNIA POINTS

Bee and Plant Condition for All California Districts - Almonds were in full bloom in most north and central California growing areas by the end of February. Temperatures, below freezing in the morning hours made frost protection necessary in 1 many orchards. Cool, windy days during much of the bloom to date has not been conducive to good bee activity and pollination. High winds have tended to dry many areas in the southern portion of the State. County was expected to contribute considerably to

Colony conditions were generally good throughout the State. Most have considerable brood and young bees are hatching continually. Cool weather at the end of February tended to limit broodrearing activity to some extent. Supplies of honey and pollen were generally adequate with new pollen available in most sections of the State. Some nectar was being received.

Movement of bees to almonds had been completed and very little movement activity was taking place at the end of the month. Some bees will be moved from almonds to plums soon. Almond bloom in some areas was well past the half way point.

At the close of February bees were working almonds, mustard, filaree, eucalyptus, acacia, manzanita, willows, apricots, rosemary, red maids, filaree, wild radish, lilac, and some other wild flowers.

Honey plant conditions were generally good, though more rain was needed. Very little rain has fallen during the past 45-55 days in many parts of the State. Soil moisture was still generally good and a good supply of irrigation water was assured, but surface moisture was beginning to disappear. Warmer weather will also be needed for a good honey flow.

### CALIFORNIA POINTS (Continued)

Southern California First half of February Trading was moderate and the market slightly stronger. Sales to retailers and other commercial users were about normal for the season of the year. Export trading was good with prices for export type honey firm. Dealers reported no price increases to retailers, although they all expect to have to raise prices due to increased costs.

Southern California Last Half of February Sales to retailers and commercial users was normal for the season of the year. Export trading was good with sales for export type honey firm. Dealers above average. Honey plants should be in good reported no increase in prices to retailers, although they anticipated an increase in the future due to the increase cost.

Northern and Central California First half of Most trading was in very light volume, or consisted of lots committed earlier and held by beekeepers for delivery at this time. The market was somewhat stronger as handlers competed for the very light supplies still in beekeeper control. Demand from retail outlets ranged from good to very good. Demand from commercial outlets was steady and seasonally normal. Export movement of packages honey was good but export of bulk honey was light due to short supplies.

Northern and Central California Last half of February - Very little honey was available from local beekeepers and most purchases by packers were from out-of-state sources. Demand from retail outlets continued good and from commercial outlets steady. Export trading was good considering to bud, although cold front may have slowed their the short supplies. Placement of bees in almonds for pollination has been completed. Hives are reported full and in great condition. Almonds are coming out good, but a little slow due to fog. Frost protection was necessary toward the end of February.

#### NORTH PACIFIC STATES

Oregon - Supplies were light. Demand at retail level was good. Prices were unchanged. Colony conditions varied. Several warm sunny days permitted bees to make some needed flights. Some dysentary was reported. Food is adequate. Honey plants were still dormant, but willows were beginningreported. to swell. Moisture was somewhat below normal.

Washington - No change was reported in the market. Colony conditions were from fair to good. Warm days permitted several cleansing flights. Moisture was adequate.

#### INTERMOUNTAIN STATES

Colorado - Only limited supplies of honey left in the producers' hands. The quality of most remaining honey was reported rather poor. Colony conditions were generally good. Bees were wintering well, with very few bees lost to date. Ample moisture reported. A good snow cover was reported in the high country.

Idaho - The market was steady and a good demand prevailed. The condition of colonies was good. A good snow cover was reported most areas.

Montana - Trading was active. Prices were steady. Bees were wintering well. Moisture was adequate, and honey plant in good condition.

#### INTERMOUNTAIN STATES: (Continued)

Nevada - No sales were reported. The condition of colonies was fair. Clusters were reported smaller than normal for this time of year. Winter loss is expected slightly higher than normal. Feeding was started shortly after the high temperatures in mid-February. Bees worked elm bloom for a short period during February. Moisture was adequate with a heavy snow reported.

Utah - Local retail sales were only fair while Trading was moderate. The market about steady. wholesale buying was active. Prices were unchanged. Colonies were in good condition. Some supplemental feeding is expected around mid-March. Moisture was condition.

ARIZONA - Honey supplies were very light. Interest and demand at retail level was very good. The February - Beekeeper offerings continued very light. condition of colonies was mostly fair, but improvement was noted over the past month. Wild mustard and a few dandelions were coming into bloom. Scattered showers February 18 were beneficial to flowers. This was the first moisture in 45 days.

#### SOUTHWESTERN STATES

Arkansas - Demand was good at retail level. Colonies were in poor condition. Some were near starvation account of low stores. Moisture was adequate, and honey plants in good condition.

Oklahoma - Demand was moderate at consumer level. No price changes were reported. The condition of colonies was fairly good, although feeding will be necessary when weather warms up. Moisture was about adequate. Trees were beginning

Texas - Very little honey remains in the producers' hand. The market was about steady. The demand moderate, although cut-comb pack was moving slow. The condition of colonies was good. Premature warm weather, and the extremely mild winter, brought on early pollen sources. Rain was still needed in most areas. The condition of honey plants varied. Many plants bloomed prematurely and some were hit by frost.

#### PLAINS STATES

Iowa - A good demand and steady prices were

Kansas - Local trading was moderate. Colonies were wintering well. Moisture was adequate. Honey plants were in good condition, although some fall seedlings maybe frozen. A good snow cover was

Nebraska - Only limited honey remained in the beekeepers hand. A good demand was reported. Bees had a good flight in mid-February. A heavy snow was reported on February 22. Some bee loss may have occurred due to high water and ice chunks.

#### CENTRAL STATES

Illinois - The local demand was very good. market was steady. Colony conditions were good, especially in the southern part of the State. A good cleansing flight was reported on February 17. Honey plants were in good condition and the moisture was adequate.

#### CENTRAL STATES: (Continued)

Indiana - Local roadside sales were reported slow, although prices remained unchanged. Colony conditions varied. Some bees have been confined for a long period, and are very restless. A few were able to make a cleansing flight. Honey plants were in fairly good condition and moisture was adequate.

Michigan - Local trading was moderate. Prices were steady. Very little flight activity was reported. A good snow cover prevailed.

Minnesota - Local retail trading was good. Prices were generally unchanged, except slightly higher in a few locations. Due to the extreme cold weather, bees have been confined to hives since late November. An occasional partial flight took place on February 17 and 18. Ample moisture was reported and a good snow cover.

Ohio - Demand was good. The market was steady. Colonies were in good condition. Bees had cleansing flights on February 19 and 20. Additional flights would be helpful. Heavy supplemental feeding was reported in some location. Moisture was adequate and a fairly good snow cover reported. Honey plants were in good condition.

Wisconsin - Demand was very good. The market was steady. Colony conditions varied. Cold weather continued to restrict bees to hives. Cleansing flights were needed. Some bee loss is expected. The better protected colonies, including those in basements, were reported in good condition. A heavy snow cover was reported. Honey plants were expected to be in good condition. Moisture was ample.

#### NORTHEASTERN STATES

<u>Massachusetts</u> - Demand was good and the market steady. Colonies were generally in good condition. Several cleansing flights were reported. Moisture was ample with a thin snow cover reported. Honey plants should be in good condition.

Maryland - A good demand was reported.

Practically no honey remained in the producers hands. The condition of colonies was reported excellent. Bees continued to winter well. Moisture was adequate and honey plants were in good condition.

New Jersey - Trading was slow at wholesale level, but fairly good at retail. Demand for beeswax was moderate. The condition of colonies was generally good. Bees have had several cleansing flights. Some supplemental feeding was necessary, and more is expected during March. Moisture was adequate and honey plants were reported in good condition.

New York - Very little honey remains in the producers' hands. Retail sales were reported active. No reports on the condition of colonies due to the heavy snow cover. Bees need cleansing flights. Moisture was adequate and honey plants were expected in good condition

#### NORTHEASTERN STATES: (Continued)

Pennsylvania - A very good demand was reported at retail stores. The market was some higher. Colonies were in fairly good condition. A few cleansing flights were reported. Moisture was adequate and honey plants are expected to be in good condition.

#### SOUTH ATLANTIC STATES

North Carolina - Honey demand was fair. Colonies were in good condition. Good cleansing flights were reported. Moisture was adequate and honey plants were reported in good condition.

#### SOUTH CENTRAL STATES

Kentucky - The demand was moderate. Prices were mostly steady. Colonies were in good condition. Some supplemental feeding was necessary. Honey plant and moisture conditions were generally good. Some maples had begun blooming.

Tennessee - The demand was moderate. Colonies were in fair condition. Some hives were short on stores. Honey plants were in good condition. Pollen was reported from several sources. Some bees were working soft maple sap. Moisture was adequate.

#### SOUTHEASTERN STATES

Florida - Demand was good. Very little honey remained in the producers' hands. Colonies were in fairly good condition. Some feeding was necessary. Ample moisture was reported over most of the State, but a few locations continued dry. Colonies were gathering honey and pollen from maple, ironwood and other early blooming plants.

Louisiana - Demand was fair. The market was steady. Colonies were in fair condition. Some were short on stores. Honey plant and moisture conditions reported good.

Georgia - Warm to very cold weather occurred during February. Most of northern part of State had rainfall above normal, but balance of State averaged below normal and more rain would be helpful. Colonies in fairly good condition. Some scattered feeding has been necessary in few areas. Warm weather has caused considerable flight activity. North Georgia bees have been working some mixed flowers, but accumulating very little nectar. Very little feeding in this area, if any. South Georgia bees have been working red bud maple, which is about over. Wild currant and other mixed flowers have kept bees busy in few areas. Tyty will be coming out soon. The main spring crop will come from gallberry, which should be in bloom by early April. No honey in producers' hands. Amber honey in barrels sold at 14 to 15 cents per pound.

		1970	Crop				
	: Number			Pour	nds		
STATE	: of	: Quantity Put	:	Loan Quantity	:		: Quantity
	: Loans Made	: Under Loans	:	Repaid	_:_	Quantity Purch.	
Alabama	6	129,366		34,896		-	94,470
Arkansas	10	192,132		22,644		-	169,488
Arizona	29	785,160		131,543		-	653,617
California	37	4,896,114		436,842		-	4,459,272
Colorado	3	47,340		-		-	47,340
Florida	69	2,019,085		912,719		-	1,106,366
Georgia	21	1,576,864		502,725		-	1,074,139
Idaho	14	903,906		234,142		~	669,764
Illinois	5	131,490		-		-	131,490
Indiana	2	20,620		8,448		-	12,172
Iowa	20	4,806,627		1,262,656		-	3,543,971
Kansas	15	675,388		214,302		-	461,086
Louisiana	1	43,200		-		-	43,200
Michigan	8	353,985		27,657		-	326,328
Minnesota	50	2,237,689		135,632		-	2,102,057
Missouri	6	354,420		68,904		-	285,516
Montana	30	1,449,278		328,806		-	1,120,472
Nebraska	99	4,227,888		351,111		-	3,876,777
Nevada	1	24,300		-		-	24,300
New Mexico	4	90,495		-		-	90,495
New York	3	40,104		-		-	40,104
North Carolina	3	57,498		20,435		-	37,063
North Dakota	27	3,087,900		656,784		-	2,431,116
Ohio	4	196,344		-		-	196,344
Oregon	6	73,074		-		-	73,074
Pennsylvania	2	59,625		-		-	59,625
South Dakota	80	6,101,547		493,748		-	5,607,799
Tennessee	1	27,489		-		-	27,489
Texas	57	2,313,050		425,822		-	1,887,228
Utah	10	294,102		4,330		-	289,772
Virginia	1	21,330		-		**	21,330
Washington	21	835,380		152,280		~	683,100
Wisconsin	45	1,607,455		50,288		-	1,557,167
Wyoming	9	471,915		66,528			405,387
TOTAL	699	40,152,160		6,543,242		0	33,608,918
		Comparative	totals	as of January	31		
1970 (1969 Crop)	907	44,387,035		8,106,990		0	36,280,045
1969 (1969 Crop)	616	24,700,063		8,183,555		5,346	16,511,162
1968 (1968 Crop)	763	30,436,250		3,785,476		0	26,650,774
1967 (1967 Crop)	622	32,113,991		4,460,515		5,400	27,648,076

Source: Agriculture Stabilization and Conservation, U.S. Department of Agriculture.

EXPORTS OF HONEY FROM THE UNITED STATES TO COUNTRIES OF DESTINATION

161,565	137,414	144,469 137,414	154,355	119,306	178,182	160,593	225,622	157,250	178,414	125,756	142,705	1,885,631	TOTAL DOLLARS
757,458	616,166	502,162	635,646	523,008	947,809	445,643	876,054	796,014	749,008	558,006	743,778	8,150,752	TOTAL POUNDS
			. ,									,	
			4.110	ı	600	960			ı	•		5.670	Liberia
1		1	ı	1	1	722			1	1	1	722	Ivory Coast
1		1		6,340	1				1	1		6,340	Australia
,	1	5,490	,	1	1		6,810	10,200		2,400	3,600	28,500	Nansei Island
36,000	38,834	19,440	130,525	102,/41	100,494	45,210	14,9/2	11,060	158,198	3,060	9/,5/1	758,105	Japan
12,000	5, 100	10,061	2,91/	1,200	1,524	4,500		13,342	150 100	2,700	2111	759 105	Hong Kong
	1	1	2,000	1,100	1	) ) )	,	3 -		2 700	1	60,000	Notes Nepuotic
	11,400		3 800	1 100	: (	0,000	,,000			, , 000	, ,		Vorea Beniblic
,	11 //00	0	1	, I,		6000	7 200	- 77		7 200	13 350	1ic 46 149	Philippine Repub
ı	5.760	15.600	9.240	12,000	4,200	9,000	1	13.800	3,000	15,240	7,740	95,580	Singapore
	3,000	ı		14.400	10.050	6.600	1.500	1	1.930	7.800		45,280	Malaysa
ı	1,740	ı	1,200	1	1	1	1,440	•	1,080	1		5,460	Thailand
	-	-			1	1,080		1	1	ı	ı	1,080	Afghan
		2,400	1	1	1			1	1		1	2,400	Arabia
1	1			13,200	1	2,926		,	14,250		1	30,376	Saudi Arabia
ı	1	1			9,600	1	4,800					14,400	Kuwait
	3,048	1,440			1,386	672		1	756		/56	8,058	Iran
	1	-	5,250	13,200	11,500			1			!	29,950	Lebanon
	-	:	,	7,200				2,400			1	9,600	Italy
1,800	1	1	11,028	1	3,000	18,000	3,812	2,400	5,462	1	9,000	54,502	Switzerland
	ı					1	4	,	1,320	1		1,320	Austria
267,099	59,371	116,051	67,596	227,715	611,139	29,028	507,427	512,909	186,796	336,621	405,433	3,327,185	West Germany
8,400	45,137	39,382	5,807	8,106	7,600	9,000	ı	23,668	9,085	18,180		174,365	France
2,500	3,273	45,394	17,568	17,760	12,000	102,477	48,762	40,913	103,535		14,002	408,184	Belgium
343,038	38,200	79,678	2,184	17,082	94,129	14,484	138,127	59,253	176,546	66,828	36,000	1,065,549	Netherlands
1	1		ı	1	ı	t	1	1	1,200	1	1	1,200	Ireland
81,041	381,821	89,936	171,621	50,111	61,307	165,122	127,472	96,084	45,120	77,988	43,326	1,390,949	United Kingdom
	1,200	1	1	1	1		1,800			1	3,500	6,500	Denmark
	1	1	ı	4,650				2,325	1		1	6,975	Norway
5,580	7,200	9,600		ı	ı	1	8,970	1	38,330	6,000	12,000	87,680	Sweden
		ı		16,525	1	26,923	2,400	1	1	1,200	25,641	72,689	Brazil
	3,450	ı	ı	ı	t	ı	•	780					Antilles
													Netherland
	ı	2,280	ı	1	2,280	1	1	2,480		ı	•	7,040	Barbado
ı	1,632	1	ı	ı	1		1		ı			1,632	Island
													Leeward & Windward
i			ı	1	1	1	1	2,400			1	ic 2,400	Dominican Republic
ı	ı	1	1	2,890	1	1,940	•		1	1	1	4,830	Bermuda
ı	1	59,410	ı	6,788	1	1	562		1,500	1	42,000	110,260	Mexico
ŀ	6,000	1	203,800	-	17,000			1		12,789	29,859	269,448	Canada
Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Destination
November December	November	October	September	August	July	June	Мау	April	March	February	January	Total	Countries of
							For 1970						

EXPORT OF HONEY FROM THE UNITED STATES BY CUSTOM DISTRICT

TOTAL POUNDS	Other Countries	Houston	Miami	Chicago	Michigan	Wisconsin	Dakota	Washington	Oregon	San Francisco	Los Angeles	San Diego	Laredo	New Orleans	Mobile	Florida	South Carolina	North Carolina	Virginia	Maryland	Philadelphia	New York	Buffalo	Districts	Custom	
8,150,752	2,000	142,836	166,773	40,333	23,726	1,235,892	215,800	95,521	21,000	1,044,926	2,471,324	44,062	66,198	54,054	471,130	1,078,887	21,000	17,317	8,512	4,110	25,136	883,215	17,000	Pounds	Total	
743,778			21,024	1		1	1	29,859	6,000	30,690	553,140	42,000	1	756			1	ı			3,500	56,809	1	Pounds	January	
558,006		41,335	24,581	1	1	1	6,000	6,789	1	196,348	150,248	1	ı	1,200		67,312	ı	3,913	1	1	13,200	37,080	1	Pounds	February	
749,008		1	33,962	1	1	80,495	1	1	1	134,496	283,139	1,500		15,006	1	93,676	1	13,404	1	1	1	93,330	1	Pounds	March	
796,014	2,000	44,200	14,833	ı	1	53,468	1	1	1	227,569	299,090	1	ŧ	1	ı	17,088	ı	ı	1	1	4,800	132,966	ı	Pounds	April	
876,054		1	11,742	40,333	2,250	152,831	1	4,931	15,000	50,258	242,412	562	1	2,400	169,571	164,514	,	1	1	1	1,800	17,450	1	Pounds	May	For 1970
445,643		1	17,004		1	57,061	1	1	1	26,300	115,781	1	1	4,320		152,949		1	1	1	1	72,228	ı	Pounds	June	
947,809		44,301	20,895	ı		ı		1	1	14,850	261,954	1	1	10,284	280,846	257,079	1	1	1	1	1	40,600	17,000	Pounds	July	
523,008		13,000	1	1	17,292	ı	1	1,350	1	28,700	155,694	1	6,788	15,600	20,713	67,215	1	1	1		1	196,656	1	Pounds		
635,646			16,200	1	4,184	77,272	203,800	4,433	1	24,107	177,795	1	1	ı	ŧ	8,316	1	1	1	4,110	1	115,429	1	Pounds	September October	
502,162 616,166		1	i	1	1	37,582	1	45,279	1	50,471	114,633	ı	59,410	1,440	1	143,121	21,000	ŧ	1		1,836	27,390	1	Pounds	October	
616,166		1	6,532	1	1	416,040	6,000	1	1	45,097	36,098					46,208	1	1	6,400	1	1	50,743	1	Pounds	November	
757,458		1	1			361,143		2,880		216,040	71,340	1	1	1	t	61,409	1		2,112	t	1	42,534	1	Pounds	December	

IMPORTS OF HONEY TO THE UNITED STATES FROM COUNTRIES OF ORIGIN For 1970

TOTAL DOLLARS	Japan Australia New Zealand TOTAL POUNDS	Greece Israel	Spain Portugal	Poland	West Germany	France	Netherlands	United Kingdom	Denmark	Norway	Sweden	Argentina	Netherlands A	Dominican Rep	Jamaica	Costa Rica	Honduras	Guatemala	Mexico	Canada		Countries of
1,109,295	5,100 7,920 28,666 8,864,415	71,815 67,938	8.85 <b>9</b>	37,200	105,418 4.800	10,002	8,378	m 19,235 11.700	763	792	6,076	639,753	ntilles39,434	ublic 372,153	1,800	99,654	19,841	11,200	5,900,717	1,383,971	Pounds	Total
76,222	1,920 621,480	7,021 9,934		7,199	8,030	220		1,268 4,050			1	1	1	1		1			580,278	1,560	Pounds	January
59,914	484,657	3,600 992		750	7,910 2,400	840	1,200	1 1	1	ı	1,125	200,813			,		1	1	225,967	39,060	Pounds	February
121,617	4,140 1,049,798	2,400 22,000	914	3,600	15,572		1,800	-,220	) ) ) )	792	1	199,399		3,307			19,841		663,153	110,660	Pounds	March
73,129	590,504	10,400 21,363	1 1		6,779		;		1	ı		39,764	1	8,578		54,462		11,200	313,748	124,210	Pounds	April
62,613	1,320	2,400	2,078		18,204		;	1 1			1,575		,	1		1	1		437,465	31,155	Pounds	May
68,349	5,100 - 1,380 593,787	1,686	1 1	9,600	3,/30	)   	1,080	- 1,920	2001	1		120,030		39,683	) )	1	1	1	348,521	61,057	Pounds	June
141,937	1,200 9,000 1,109,865	9,700	1,166	6,000	-	840	2,880	1,350	2 700 -		1	79,747	!	33,463		45,192		•	856,763		ŧ	1
112,092	3,350 971,137	2,821 862	1,016	ŧ 1	4,134	3,884	- 1	1	,		1	1	00,000	39,116	2	1	;	,	872,636	3,884	Pounds	August S
112,092 99,354 89,844	1,800 3,260 887,791	11,023	206		2,400		1	, ,	л Л I		2,813		,	38,/3/	1 1				732,483	90,719	Pounds	Septembe:
	1,800 1,800 3,260 2,790 887,791 682,969	5,766	1,651	1 1	196,/	772	1,418	- 1	3 190	163	563	1	1	116,2/6	11/ 07/	1	1	1	41/,299	124,120	Pounds	c October
102,588 101,636	618,321	7,950	480 1,320	10,801	10,43/	309	1	1,350	7 /./.0	1		1		14,582	1,800	1 000 1	1	1	281,481	280,371	Pounds	November
101,636	1,800 2,826 759,909	18,071 1,764	508		- , , , , , ,	3,137		4,950	052	1		1		/8,411	70 / 11	,	ı	,	1/0,923	473,250	Pounds	November December

IMPORTS OF HONEY TO THE UNITED STATES BY CUSTOM DISTRICTS
For 1970

TOTAL POUNDS	Michigan	Dakota	Montana & Idaho	Washington	Houston	Miami	San Juan	Chicago	Detroit	Pembina, N.D.	Great Falls	Seattle	San Francisco	Los Angeles	Nogales	San Diego	El Paso	Laredo	New Orleans	Tampa	Norfolk	Baltimore	Philadelphia	New York	Buffalo	Ogdensburg	Providence	Boston	Districts	Custom	
8,864,415	3,600	237,536	226,804	8,910	247,135	1,116	14,612	40,482	1,560	361,795	171,112	58,848	10,974	100,782	259,813	704,446	55,440	11,280	869,407	226,062	961,878	26,014	82,414	3,854,128	79,282	239,684	480	8,821	Pounds	Total	
621,480	1	ı		1	130,072	1,116		1,850	1	ı	1	1,560	1	1	1	54,481	1	ı	ı	ı	ı	•		432,401		1	1		Pounds	January	
484,657		1	1	1	32,518	1	1	3,922	1	1	1	1	1	1	7,800	1	1	1	133,973	66,689	1	13,007	992	183,096	4	39,060	1	3,600	Pounds	February	
1,049,798	1	1	1	1	45,524	1	1	3,600	1	37,700	34,560	1	2,580	1	1	50,073	1		19,841		264,004	13,007	1	540,469		38,400	1		Pounds	March	
590,504		1	1	1	39,021	1	1	2,470	1		57,870	1	529	54,462	1	1	1	1	39,000	1		ŧ	1	330,812	1	24,800	1	1	Pounds	April	
494,197		1	1	1	f	1	1	1	1	1	21,517	9,638	ı	1	119,145	1	ı	1	1	1		ı	960	342,937	1	1	1	1	Pounds	May	FOR TAIN
593,787	,	1	1	ı	ı	ı	4	9.600		39,642	21,415	ı	1	1	114,680	64,940	1	3,660	1	79,626		1	26,014	234,210	1	1	1	ı	Pounds	June	
1,109,865	ı	1	1	1	1	ı	30	1,994	1,560	1	ı	39,650	1	45,192	18,188	6,120		5,460	395,638	79,747	228,926	1	26,014	257,071	2,650	1,625		1	Pounds	July	
971,137	1	1	ı	1	1	ı	1	840	1	ı	ı	ı	1	ı	ı	82,910	23,100	2,160	210,716	1	276,401	1		368,305	2,064	1,820		2,821	Pounds	August	
887,791	1	1	1	1	ı	1	1	3,000	1	43,340	1	8,000	1	ı	1	219,992	1	1	70,239		192,507		1,460	309,874	1,200	38,179	1	1	Pounds	September	
682,969			1	1	1	1	1	563	1	38,920	1	1	2,790	1	ı	104,181	1	1	1	1	1	1	26,014	425,301	8,000	77,200			Pounds	October	
682,969 618,321	ı	1	1	1	I	1		9,326			35,750					82,765	32,340	1	1	ı	1	1		194,436				1	Pounds	September October November	
759,909	3,600	237,536	226,804	8,910	1	1	ſ	1	ī	1	ſ			1,128	ı	38,984	1	ı	1	ī	1	ı	1	235,216	1	1	ı	1		December	1

IMPORTS OF BEESWAX TO THE UNITED STATES FROM COUNTRIES OF ORIGIN For 1970

			-		1	0,10		ı					
Countries of	Total		February	March	Aprıl	May	June	July	August	August September October November December	October 1	November I	ecember
Origin	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds Pounds	Pounds
Canada	207,670		1	•	36,955		8,638	-	_		15,342	86,000 60.735	60.735
Mexico	553,219	94,129		32,560	22,224	108,295	81,133	38,131	23,994	33,982	44,885	27,028	46,858
El Salvador	12,470	2,560	ı	ı		6,755	1	1	1				
Haiti	92,081	3,492	1	3,631	3,798	7,576	3,999	12,072	9,952	18,329	14,954	14,278	ı
Dominican Republic	365,418	26,275	11,520	19,764	40,639	25,515	34,588	44,500	43,550	49,755		52,002	17.290
Netherlands Antilles	1,102	1	ı	1	1	1	ı	ı	1		ı		1,102
Chile	498,176	22,562	22,562	22,046	11,023	119,578	66,762	40,564	64,394	22,046	73,349		11.023
Brazil	994,719	44,351	1	90,609	66,072	55,269	508,867	35,362	16,535	5,512	44,136	77,271	50,735
Netherlands	18,298	1	1	ı	1		18,298	ı	1	ı	ı		,
France	27,558	1	5,512		1	5,512	1	5,511	1	1	11,023	ı	ı
Portugal	33,334	11,107	ı		1			1	11,025	1	1	11,202	ı
Yugoslavia	11,163	1	1	1			1	11,163		ı	1		
Turkey	33,068	1	1	1	1	1		1	1	ı	13,227	19,841	ı
Egypt	77,971	44,092	22,400	1	1		1	11,479	ı	1	1	,	
Angola	454,942	33,527	ı	11,083	22,420	55,147	133,405	98,959		11,245	44,795		33,171
Pacific West Africa	21,746	ı	1	1		21,746	1	ı	1	1	1		,
Congo	111,490	1			1	22,487	1	ı	ı	ı	89,003		ı
Ethiopia	182,542	11,135	11,589		35,663	,	1	33,583	66,008	1		1	24,564
TOTAL POUNDS	3,696,967	293,230	73,583	179,693	238,794	427,880	855,690	331,324	235,458	140,869	353,869	321,099 245,478	245,478
TOTAL DOLLARS	2,179,703	200,530	54,365	95,412	139,946	291,419 299,805	299,805	234,665	169,576	99,884	241,949 198,729 166,423	198,729	166,423



#### U.S. DEPARTMENT OF AGRICULTURE CONSUMER AND MARKETING SERVICE WASHINGTON, D.C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

- - - HONEY MARKET NEWS - - -



# FIRST CLASS



# Honey Market News



MONTHLY REPORT

Vol. LV No. 3

UNITED STATES DEPARTMENT OF AGRICULTURE

CONSUMER AND MARKETING SERVICE 2503 S. Agriculture Bldg., Woshington, D. C. 20250

Fruit and Vegetoble Division Tel. DUdley 8-2176

April 9, 1971

Colonies were in good condition in most states. Bees were able to make cleansing flights in many areas. Only a few isolated cases of disease were reported. Feeding was necessary in several locations. Some bees were lost due to starvation or extreme cold, but overall loss was about average. Brood rearing was active in milder areas.

Condition of honey plants varied. Most states in the Northeast and north central section were still under snow or ice. Plants were generally dormant in these areas. The southwest, especially in Texas, was still dry. Plants were in poor condition. Also, some parts of Florida were in need of rain. Other states reported ample moisture; and plants in generally good condition.

Producers were about sold out of honey. Sales at retail level were good. Prices were mostly steady. A few locations reported slightly higher prices. No new crop honey was reported. Florida expects a light volume of new crop by mid-April.

LIBRARY RECEIVED

Beeswax was in liberal supply. Demand was slow in most sections.

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APR 1 6 1971

HONEY PRICES REPORTED DURING MARCH

U. S. DEPARTMENT OF AGRI

These prices represent sales as reported by correspondent beekeepers and honey handlers. BEFORE BR. many thousands of beekeepers and handlers in the country, these should be considered as representative prices and not as full complete coverage of all transactions for any state or area.

PRODUCERS' SALES LARGE LOTS EXTRACTED HONEY TO BOTTLERS IN 60-LB. CANS (Unless Otherwise Stated) PER LB.

STATE COLOR & FLORAL SOURCE 1/ :PRICES & BASIS:

STATE COLOR & FLORAL SOURCE 1/ :PRICES & BASIS

STATE, COLOR & FLORAL SOURCE 1/:	OF SALE 2/	STATE, COLOR & FLORAL SOURCE I	: OF SALE 2/
CALIFORNIA		WISCONSIN	
All purchases in lots too small to rep	ort.	Light Clover & Alfalfa	14-15¢ f.o.b.
OREGON		White Clover	15¢ del.
Amber Mint	14¢ del.	ILLINOIS	
WASHINGTON		White Clover	21¢ de1.
White, Unknown	14¢ f.o.b.	Light or White Clover	15¢ f.o.b.
COLORADO		OHIO	
Light Amber Mixed Alfalfa	$13\frac{1}{2}$ ¢ f.o.b.	Light Clover	15½¢ de1.
MONTANA		Amber Aster & Golden Rod	11 3/4¢ del.
Extra White Clover	17¢ f.o.b.	White Clover	15 3/4¢ del.
NORTH DAKOTA		PENNS YLVANIA	
White Clover Alfalfa	14¢ f.o.b.	8	16¢ f.o.b.
SOUTH DAKOTA		GEORGIA	
Water White to White Clover & Alfalfa	16¢ f.o.b.	Light Amber Gallberry	14½-15½¢ f.o.b.
IOWA	15 5	LOUISIANA	10.15. 6
Extra White Clover & Alfalfa		White Clover	13-15¢ f.o.b.
Light Amber Clover & Mixed	14¢ f.o.b.		
NEBRASKA	1/1		
Light Amber Alfalfa & Sweet Clover	14½¢ f.o.b.		
MICHIGAN	151. 6 - 1		
White Clover (containers returned)	15½¢ f.o.b.		

2 PRODUCERS' SALES LARGE LOTS EXTRACTE	D HONEY TO BOTTLERS IN DRUMS PER POUND
STATE, COLOR & FLORAL SOURCE 1/ PRICES & BAS OF SALE 2/	SIS: STATE, COLOR & FLORAL SOURCE 1/: PRICES & BASIS: OF SALE 2/
SOUTHERN CALIFORNIA	MINNESOTA
All Purchases in Lots Too Small to Report	White Clover $16\frac{1}{2}$ ¢ f.o.b.
FLORIDA	NEBRASKA
Light Tupelo 27¢ f.o.b.	Light Amber Alfalfa & Sweet Clover 15¢ f.o.b.
White Citrus 17¢ del.	SOUTH DAKOTA
Amber Mixed Flowers 15¢ del.	Water White to White Clover
ILLINOIS	& Alfalfa 16¢ f.o.b.
White Clover 19¢ del.	WASHINGTON
LOUISIANA	White Unknown 14¢ f.o.b.
White Clover 13-15¢ f.o.b.	WISCONSIN
Dark Wild Flowers 12-13¢ f.o.b.	White Clover 14½¢ del.

# PRODUCER-PACKER OR PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS

	:		Sales to	
STATE	TYPE OF HONEY CONTAINER, COLOR,	: WHOLESALERS		: CONSUMERS
	AND FLORAL SOURCE 1/		:(Generally Delivered)	
REGON	Extra White Alfalfa & Clover	-	17¢	23½¢
ASH.	Light Alfalfa	-	20¢	-
OLO.	White Alfalfa & Clover	-	20¢	19-22¢
	Light Amber Mixed Alfalfa	-	-	16 3/4¢
KLA.	Light Clover & Alfalfa	-	-	22½¢
. DAK.	Water White to White Clover & Alfala	fa -	20¢	-
ICH.	White Clover	-	-	25¢
IS.	White Clover	20½¢	-	25¢
ND.	Extra Light Amber Clover	-	-	28¢
LL.	Amber Mixed Flower	15¢	16c	18¢
	Light or White Clover	18¢	20¢	-
HIO	White Clover		18¢	_
. Y.	Amber	26¢	<u>-</u> '	33¢
. VA.	Light Amber & Amber	20¢	-	- '
ENN.	Light Clover	16c	-	-
LA.	Light Tupelo	_ '	-	45¢
	HONEY 5-LB. JARS PER LB.			
REG.	Extra White Alfalfa & Clover	_	25¢	30¢
ASH.	Light Alfalfa	-	22¢	_ '
OLO.	White Alfalfa & Clover	-	25¢	25-30¢
olo.	Light Amber Mixed Alfalfa	_		20¢
KLA.	Light Clover & Alfalfa	_	_	30c
. DAK.	Water White to White Clover & Alfal:	fa 18¢	22¢	27¢
OWA	White Clover	-	25¢	34¢
OWA	Extra White Clover & Alfalfa	_	-	35¢
IS.	White Clover	23½¢	-	-
	White Clover	26½¢	_	_
LL.	Amber Mixed Flower	- -	_	35¢
1110		23¢	_	- -
HIO	Light Clover	- -	29¢	37¢
Ά.	Light Amber Clover & Wild Flower		270	- -
. VA.	Light Amber & Amber	25¢	_	40c
ENN.	Light Clover		Per Case	Per Jar
	HONEY 12, 2-LB. JARS	<u>Per Case</u>	7.50	85¢
REG.	Extra White Alfalfa & Clover	7.20	7.48	79¢
ASH.	White, Unknown			70¢
	Light Alfalfa	~	7.50	79¢
OLO.	White Alfalfa & Clover	-	7.36-7.80	·
RK.	Amber Light Amber Soybean & Cotton	-	-	85¢
KLA.	Light Clover & Alfalfa	-	- 10	65¢
. DAK.	Water White to White Clover & Alfal		9.10	80¢
OWA	White Clover	-	7.25	- 00.
	Extra White Clover & Alfalfa	-	-	90¢
	Light Amber Clover & Mixed	-	8.55	-
IS.	White Clover	6.60	<del>-</del>	-
INN.	White Clover	-	6.54	-
	Extra White Clover Basswood	-	6.95	75¢
LL.	Amber Mixed Flower	-	6.50	-
HIO	Light Clover	7.00	-	-
	White Clover	-	7.20	-
PA.	Light Amber	-	8.40	95¢

	TYPE OF HONEY CONTAINER, COLOR,		Sales to	
STATE	AND FIORAL SOURCE 1/	WHOLESALERS	: RETAILERS	: CONSUMERS
	: AND FLORAL SOURCE 17	(Generally Delivered	d):(Generally Delivered	(Local Sales)
EXTRACTED	HONEY 12, 2-LB. JARS (Cont'd)	Per Case	Per Case	Per Jar
W. VA.	Light Amber & Amber	7.50	-	-
N. C	Dark Amber Mixed	-	_	1.00
	HONEY 24, 1-LB. JARS	Per Case	Per Case	Per Jar
OREG.	Extra White Alfalfa & Clover	-	8.40	49c
WASH.	White, Unknown	7.50	10.08	42¢
COLO.	White Alfalfa & Clover	_	7.80	41¢
ARK.	Amber Light Amber Soybean & Cotton	-	_	59¢
OKAL.	Light Dlover & Alfalfa	-	-	33¢
S. DAK.	Water White to White Clover & Alfalfa	6.40	7.10	41¢
IOWA	White Clover	_	7.50	~
	Extra White Clover & Alfalfa	-	-	50¢
	Light Amber Clover & Mixed	-	9.90	
WIS.	White Clover	7.08	_	-
MINN.	White Clover	-	7.44	-
·	Extra White Clover Basswood	-	7.30	43¢
ILL.	Amber Mixed Flower	-	6.40	<u>-</u> .
	White Clover	7.90	-	-
	Light or White Clover	7.75-8.00	-	-
OHIO	Light Clover	7.20	-	-
	White Clover	-	7.55	-
N. Y.	Amber	7.68	-	_
PA.	Light Amber	-	8.88	49¢
	Extra Light Amber	7.75	_	45¢
	Light Amber Clover & Wild Flower	-	7.20	45¢
W. VA.	Light Amber & Amber	7.50	-	_
TENN.	Light Clover	-	-	37⅓¢
EXTRACTED	HONEY 24, 8-OZ. JARS	Per Case	Per Case	Per Jar
OREG.	Extra White Alfalfa & Clover	-	5.04	29¢
ARK.	Amber Light Amber Soybean & Cotton	-	~	30¢
IOWA	Extra White Clover & Alfalfa	-	-	30¢
WIS.	White Clover	4.50	~	-
ILL.	White Clover	4.50	_	-
OHIO	White Clover	-	4.20	-
PA.	Light Amber	-	5.52	29¢
	Light Amber Clover & Wild Flower	-	4.56	35¢
SECTION CO	OMB 24s Unless Otherwise Stated			
OREG.	Extra White Alfalfa & Clover 24-12-o	z	9.60	57¢
OHIO	Light Clover 14-oz.	10.00	-	-
W. VA.	Light Amber & Amber 24-12-oz.	10.50	<b>-</b>	
BULK COMB	CHUNK PACK			
IOWA	Light Amber Clover & Mixed 12-2 1b.	-	13.50	-
ILL.	White Clover 12-12-oz.	3.85	-	-
OHIO	Light Clover 24-1 1b.	8.75	-	-
W. VA.	Light Amber & Amber 12-2 1b.	10.50	-	-
IOWA	Light Amber Clover & Mixed 12-22 1b.		13.50	-
CREAMED H				
COLO.	White Alfalfa & Clover 24-1 lb.	-	8.00	43¢
IOWA	Extra White Clover & Alfalfa 24-14 o	· z	-	45¢
	Light Amber Clover & Mixed 12-16 oz.		5.40	-
WIS.	White Clover 12-1 1b.	3.80	-	-
MINN.	White Clover 24-14 oz.	-	7.44	-
ILL.	White Clover 12-12 oz.	3.50	_	-
OHIO	Light Clover 24-1 1b.	7.35	-	-
	White Clover 24-1 lb.		7.00	-

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4	SALES OF BEES	WAX PER POUND	
STATE AND COLOR	:PRICES & BASIS: : OF SALE 2/:	STATE AND COLOR	:PRICES & BASI : OF SALE 2/
WASHINGTON		NEBRASKA	
Yellow	53¢ f.o.b.	Light	52¢ de1.
COLORADO		MICHIGAN	
Light	70¢ f.o.b.	Dark	52¢ f.o.
WYOMING		Ye 11ow	55¢ f.o.
Ye 11ow	58¢ del.	WISCONSIN	
ARIZONA		Light	63¢ de1.
Dark	48¢ f.o.b.	MINNESOTA	
Light	50¢ f.o.b.	Light Yellow	72¢ de1.
TEXAS		ILLINOIS	
Dark	56¢ del.	Lemon	62¢ de1.
ARKANSAS		OHIO	
Yellow	55¢ del.	Light	56-59¢ del.
SOUTH DAKOTA		NEW JERSEY	
Lemon Yellow	68¢ del.	Lemon	68¢ de1.
VIRGINIA		KENTUCKY	
Light	52¢ de1.	Dark	56¢ del.
Dark	55¢ del.	GEORGIA	
		Ye 11ow	59c del.

#### FOOTNOTES FOR PAGES 1-4

- 1/ State or origin indicates where packed, not necessarily where produced. The term "clover includes most legumes such as white dutch clover, yellow, white, sweet clover and occasionally such legumes as alfalfa and vetch mixed with other clover.
- 2/ Producer furnishes container unless otherwise stated.

 $\underline{\mathtt{NOTE}}$ : F.O.B. as used means f.o.b. shipping point; del. means delivered to receiving or distribution points.

#### TERMINAL MARKET REPORTS

Market prices (Sales or quotations as indicated under each city) shown below were obtained from local brokers, packagers, wholesalers, and other receivers in the respective cities. Current quotations are shown for markets where sales for the period could not be obtained. Sales are usually subject to a one percent (1%) discount if payment is made within ten days. Comments on market conditions reflect the opinion of the local trade for the month of February. Sixty pound cans are on a per pound basis and smaller units of honey are on a per case basis unless otherwise stated: Beeswax prices are per pound.

		dy. Arrivals 127,10		CHICAGO:	(Continued)	)	
Clover	. Sales to	wholesalers, chains,	and		MED HONEY		
retai l	ers.			12,	12-oz.	Jars	3.15-3.35
6,	5-1b.	Jars	8.45-8.60	24,	8-oz.	Jars	4.55-5.00
6,	3-1ь.	Jars	5.02~5.25	12,	16-oz.	Jars	4.75
24,	1-1b.	Jars	6.90	12,	24-oz.	Jars	6.10
		Few Best Marks	8.20-8.80				
12,	1-1b.	Jars	4.55	CINCINNAT	I: Demand n	moderate. Market ste	ady.
24,	8-oz.	Jars	4.05-4.75	Arrival	s 43,743 lbs	s. Brokers' sales to	whole-
		1 Mark	5.10	salers	and large re	etailers 60-lb. tins	White
12,	12-oz.	Plastic Bottles	4.55	Clover	21¢ Light An	mber 19¢.	
CRI	EAMED			6,	4-1b.	Jars	6.95
12,	12-oz.	Jars	3.50-3.60	12,	1-1b.	Jars	4.65
12,	12-oz.	Colored Bowls	4.55	12,	1-1b.	Colored Bowls	4.65
12,	12-oz.	Cups	3.50	24,	8-oz.	Colored Bowls	5.00
		•		12,	1-1b.	Honey With Comb Ja	r 5.75
CHICAGO:	Demand mod	erate. Market stead	ly. Brokers'	12,	10-oz.	Cut Comb Trays	4.75
and pa	ckers' sales	to wholesalers and	other users.	6,	$1\frac{1}{2} - 1b$ .	Deluxe Jar	5.05
		1b. MinnNebrSou		12,	24-oz.	Deluxe Jar	6.55
60	-Lb. Drums	White Clover and Lig	ht Mixed	28,	8-oz.	Deluxe Jar	5.30
		17¢ mostly 17¢ filte					
6		Jars	4.65	DENVER:	Demand fair.	Supplies ample. M	arket
6	_	Jars	4.60			sales to retailers	
6	5-1b.	Jars	7.20	New Mex	. Clover 60-	·lb. tins Light Amber	17¢
6	4-1b.	Jars	6.65	Quality	White 20c.		
24	8-oz.	Jars	4.60-4.75	6,	4-1b.	Jars	6.30
24		Jars	6.90-7.05	12,	2-1b.	Jars	6.75
12		Jars	3.50-4.10	12,	1-1b.	Jars	3.75

DENVER:	(Continued)			MINNE A POL	IS: (Contin	ued)	
24,	24-oz.	Jars	5.50	12,	12-oz.	Novelty Squeez	e Bottle 3.75
12,	12-oz.	Jars	3.20		AMED HONEY		
12,	12-oz.	Plastic Sque	eze 3.50	6,	2-1b.	Cups Spread	4.15
				24,	10-oz.	Spread	3.00
DETROIT:	Demand fair	ly good. Mark	et steady.	CUT	COMB		
		s. domestic.		12,	$11\frac{1}{2}$ -oz.	Packages	5.35
		etailers and w					
		tly White Clov				. Market firm.	
6,	5-1b.	Jars	6.86-7.00 4.30-4.60			holesalers and o	
6, 12,	3-1b. 3-1b.	Jars Jars	8.80			ign Arrivals Pa ums 17¢ MIDWEST	
12,	2½-1b.	Jars	6.60			ght Amber Steel	
12,	1-1b.	Jars Few	3.90			' - Fancy Clover-	· ·
24,	1-lb.	Jars	6.45-6.80	24,	8-oz.	Jars	4.35-5.30
,		Few	7.10	24,	1-1b.	Jars	7.35
24,	8-oz.	Jars	4.00-4.25	12,	1-1b.	Jars	4.65
12,	14-oz.	Whipped	4.10	6,	4-1b.	Jars	6.95
24,	10-oz.	Whipped	5.65	6,	2½-1b.	Jars	5.05
				6,	3-1b.	Jars	4.32
		steady. Demar		6,	5-1b.	Jars	7.28-7.65
			st price quota-		a Light Amb		0 #0
			nearby States.	6,	5-1b.	Jars	8.50
_	•	subject to var	lous trade	12,	2-1b.	Jars	7.90
discou		ght Flavors Wh	ita am Pattar	24, 24,	1-1b. 8-oz.	Jars Jars	8.10 5.10
		gne flavors wi over According		24,	5-02.	Jars	4.05
12,	2-1b.	Jars	8.10-8.55			11on 27¢, 6-1 ga	
12,	24-oz.	Jars	7.00			650-1b. Drum 20	
12,	1-1b.	Jars	4.80		Borrow =3+,	030 201 210 20	T
12,	12-oz.	Jars	3.90	PHILADELPI	HIA: Demand	l fair. Market s	teady. Arrivals
12,	8-oz.	Jars	2.70-2.90			4,611 lbs. Sale	
P1	astic Squeeze	Bottles				lers and other 1	
12,	12-oz.	Bottles	4.60-4.87	6,	2-1b.	Jars	3.15-3.25
B1	ended Flavors			6,	3-1b.	Jars	4.80-4.90
	tra Light Amb	er		6,	5-1b.	Jars	6.85-6.95
6,	5-1b.	Cans	6.60		3-3/4-1b.	Tins	11.00-11.10
12,	5-1b.	Cans	13.00-13.75	12,	8-oz.	Jars	2.30-2.40
12,	2-1b.	Jars	6.50-7.00	12,	16-oz.	Jars	3.30-3.40
12, 12,	24-oz. 1-oz.	Jars Jars	6.00 3.25-3.55	12, 24,	3-1b. 8-oz.	Jars Jars	9.60 4.10-4.30
12,	8-oz.	Jars	2.40-2.55	24,	12-oz.	Jars Jars	6.00
		White Orange		24,	16-oz.	Jars	6.55-7.35
	According to		010101	,	10 02.	Jais	0.55 7.55
12,	1-1b.	Bow1	4.90	PITTSBURG	H: Demand g	ood. Market ste	adv. Arrivals
12,	12-oz.	Cups	3.90			western 69,436 1	
12,	8-oz.	Jars	2.90	-		esalers and larg	
CH	UNK PACK (Bul	k Comb) Clover	-sage	outlets			
12,	8-oz.	Jars	3.80	6,	$2\frac{1}{2}-1b$ .	Jars	5.05
12,	1-1b.	Jars	5.80-6.00	6,	4-1b.	Jars	6.95
		Clover White		12,	1-1b.	Jars	4.65
12,	12-oz.	Section	6.50	24,	8-oz.	Jars	5.30
MT NINTE A DO	VI TC . D	-1 C W			AMED HONEY	T	5 20
		slow-fair. Ma ales to broken		24,	8-oz. 1-1b.	Jars Jars	5.30 4.65
		in 60-1b. Tir		12,	1-10.	Jars	4.05
		22 - 55 gallor		PORTI AND	Demand goo	d. Market stead	ly Supplies
	retured.	33 60110.				meeds, practicall	
		lowers 156 - 6	0-1b. at 125c		ons noted.	ecub, practicali	., 102021,
Bees	wax 275 Lbs.	Cash 48¢ Trac	le 50¢	*	b. Tins 20.	OO CWT.	
Sale	s to Jobbers	and chains f.	o.b. Minneapolis,	6,	5-1b.	Tins	6.60
		S. Grade A Far		12,	2-1b.	Jars Raw Honey	
24,	8-oz.	Jars	4.20	12,	8-oz.	Clover	2.90
12,	12-oz.	Plastic Jars		12,	12-oz.	Clover	3.90
11,	2-1b.	Plastic Jars		12,	16-oz.	Clover	4.70-4.90
6,	4-1b.	Jars	6.25	12,	24-oz.	Clover	7.00
12,	11-oz.	Glass Mugs I	•		no Sage	0	2 22
6,	3 <b>-</b> 1b.	Plastic Jars	4.55	12,	12 <b>-</b> oz.	Sage	3.90

6				
	(Continue		SE	3,
Idal	no Sage <b> (</b> (	Continued)		
12,	16-oz.	Sage	4.90	
12,	24-oz.	Sage	7.00	
12,	12-oz.	Squeeze Bo		
12,	12-oz.	Fireweed	7.00	
12,	1-1b.	Comb in Ja:		
12,	10-oz.	Spun	3.05-3.25	
12,	1-1b.	Spun	4.90	
12,	24-oz.	Spun	7.10	
12,	12-oz.	Cream Cup	3.90	
sale lis States.	t prices, o	delivered Cali	ney packer whole- fornia and nearby  ubject to Various	<u>r</u>
-		al discounts)	abject to various	
			White or Better	
			rding to quality	
12,	24-oz.	Jars	7.50	
12,	1-1b.	Jars	4.98-5.31	
12,	12-oz.	Jars	4.19	
12,	8-oz.	Jars	3.12	
		Extra Light		
6,	5-1b.	Cans	6.30-7.35	
12,	24-oz.	Jars	5.68-5.95	
12,	1-1b.	Jars	4.45-4.98	
12,	12-oz.	Jars	3.43	
12,	12-oz.	Plastic Squ		
12,	12 04.	Bottles	4.94	
CREA	MED: White	Orange-Clove		
	Quality	orange orover	Ni Ni	F
12,	1-1b.	Bow1s	5.26	
12,	12-oz.	Cups	4.19	
24,	12-oz.	Jars (spun)		
•		k Comb): Clove		
12,	8-oz.	Jars	4.08	
12,	1-1b.	Jars	6.43	
			t Amber Alfalfa	
			ing to quality &	
gu	antity purc	hased, deliver	red industrial	
		ners returned		
	ums 18-20¢.	· ·	·	
			ut steady. Sales	
			uyers of Clover	
		mber or Better	r Unless Other-	
wise Sta				
6,	5-1b.	Tins	6.60-8.10	
6,	4-1b.	Tins	6.60	
12,	2-1b.	Jars	7.75	
12,	$1\frac{1}{2}$ - 1b.	Jars	7.00-7.10	
12,	1-1b.	Jars	4.80-4.90	
24,	8-oz.	Jars	5.25	
12,	12-oz.	Jars	3.85	
12,	12-oz.	•	ueeze	
	1	Bottles	4.50	
	weed		7 76	
12,	2-1b.	Jars	7.75	
12,	1-1b.	Jars	4.80-4.90	
12,	$1\frac{1}{2}$ -1b.	Jars	7.00	
6,	3-1b.	Jars	5.75-6.00	
Orar	ige & Sage	T	3 85	
	1/-07			

12,

Orange--12, 12-oz.

Apple--12,

12-oz.

12-oz.

Jars

Jars

Jars

Ε <u>Α</u> :	TTLE: (C	Continued)			
	Crea	med			
	12,	10-oz.	Jars	(Plastic)	5.25
	12,	1½-1b.	Jars	Spun	6.25-6.75
	24,	16-oz.	Cups	Spun	8.20
	24,	12-oz.	Cups		6.80-6.85
	12,	10-oz.	Cups	with	
			Cir	nnamon Honey	3.50
	COMB	HONEY Clover	U.S.	One	
	12,	12-oz.	Packa	ages	5.75
TT1	TOUTE.	Damand mades	a t- a	Maultat about	+ -+d

ST. LOUIS: Demand moderate. Market about steady. Brokers' sales to bakers--EXTRACTED Per. 1b. Amber 18½¢ White Clover 20-20½¢ Wholesalers to chains and large retailers Demand moderate, Market steady. 12, 3-1b. 9.50-10.00 Jars 6, 6.65 4-1b. Jars 6, 2⅓-1b. Jars 4.75 6.00-6.25 12, 24-oz. Jars 4.50-5.00 24, 8-oz. Jars 4.35-4.50

12, 12-oz. 3.50 12, Jars 1-1b. 12, Creamed Bowls 4.55 24, 11-oz. Comb 10.00-10.50 12, 1-1b. Comb Jars 5.75 12, 10-oz. Comb Tray Film 4.75 Wrapped

Jars

\* \* \*

NEW YORK: (Continued)\*\*

1-1b.

Arrivals by boat (cases unless otherwise stated).

Germany 683, boxes 341; Greece 410; France 125; Ireland 70; Tasmania 75; Italy 70; Mexico 35, drums 115.

Beeswax

3.85

3.85

3.85

Germany 79; Turkey bags 289; West Africa blocks 588, slabs 172; Mexico bags 299; Chili bags 200; Dominican Republic bags 150; Ethiopia bags 190, packages 188; Haiti bags 36; Spain bags 100; Guatemala bags 36.

#### CALIFORNIA POINTS

Weather for All California Districts during the first half of March - Temperatures during the first week of March were much below normal with very cold minimums. Minimums in the central and coastal valleys, as well as in the Coachella Valley, were below freezing on most days. During the second week of March it was warmer throughout the State. Average temperatures were mostly within a few degrees of normal. Precipitation continued very light until midmonth when heavy rains, with locally high intensities, covered much of the northern and central portions of the State. Very strong winds the first of the month occurred in the northern two-thirds of the State.

Weather for All California Districts during the last half of March - Warmer temperatures after midmonth, especially in the Desert and Interior Basin, brought averages 2-4 degrees above normal in most areas and 8 degrees above normal in the high Desert. The first 100 degree reading of the season was reported in the Blythe Area around the end of March. Rain fell on several days north of Paso Robles and Porterville, with heavy amounts in the Central Sierras and on the North Coast. Precipitation amounts were 2 to 6 inches on the North Coast, 1 to 2 inches in the Sacramento Valley, and 3 to 7 inches in the Central Sierra Nevadas. No precipitation was received in much of the South State and conditions there were becoming quite dry.

Bee and Plant Condition for All California

Districts - At the end of March, colonies were in good to excellent condition throughout California. The buildup on almonds in most areas was good to very good. Prunes have bloomed heavily and early with some surplus honey flow expected. Honey and pollen stores are ample and broodrearing heavy. Only prolonged adverse weather conditions causing excessive use of stores by the heavily populated hives would result in starvation or need of feeding. Beekeepers report from 4 to as high as 10 frames of brood but egg laying had declined where colonies were between flows.

Colony development was generally normal or earlier than normal and most should be in good shape to take advantage of any major honey flow. Some colonies will have to be divided before the main honey flow starts. Swarming has been reported in the Los Angeles-Riverside Area. Colonies were reported near swarming strength, with an occasional swarm, in other areas.

Winter and Spring losses have been reported in a range of 5 to 25 percent, occasionally higher but most with heavy losses indicate some fall pesticide damage. Further losses will depend upon weather conditions but are expected to be light. Increases equivalent to winter losses only were indicated in most areas.

By the end of March, virtually all colonies had been removed from Almond Orchards. Many were moved to prunes, cherries, or other fruit locations; some to holding yards; some to out-of-state locations, and a few had already been moved to citrus. Some colonies were being moved into sage and to foothill locations. Some colonies were moved from the Imperial Valley to Avocado Orchards.

Bee and Plant Condition for All California Districts - (Continued)

Beekeepers in the San Joaquin Valley reported renting nearly 42,000 hives for almond pollination with rental fees ranging \$5.00-6.50, mostly \$5.00-5.50 per colony. Rental fees for almonds in the Sacramento Valley were somewhat lower. Several thousand colonies were moved to prunes and pears in the Sacramento Valley with rental prices ranging from zero to \$3.00 per colony. Rentals for cherry pollination in the Contra Costa County Area ranged \$3.00-4.00 per hive, for cherries in the Coastal Counties \$3.00 and for apples in the Watsonville Area \$4.00-5.00 per colony.

By the end of the month bees were working chickweed, prunes, pears, mustard, red maids, eucalyptus, fiddlenick, a few almonds, peaches, wine cups, oranges, avocados, buckthorn, ceanothus, madrone and various other wild flowers.

Honey plant conditions from Central California North were helped immensely by rainfall at midmonth and again later in the month but plants in the Southern Section of the State were becoming dry and in need of rain. Sage in the Coastal area was green and budding. A sage flow in the Los Angeles area would be assured with two inches or more of rain but without rain there will be a sage crop, but a short one.

Southern California First half of March Trading was light with the market about steady. Sales to retailers and to commercial users were reported to be about normal for the season of the year. Export trading was good, with prices for export type honey firm. Dealers report no increases in prices to retailers, but antitipate one in the near future due to increased costs.

Southern California Last half of March
Trading was moderate and the market about
steady. Sales to retailers and to commercial users
were about normal for this season of the year.
Export trading was very light due to the lack of
supply of export type honey. Dealers reported no
increase in the price to retailers, but anticipated
one in the near future.

Northern and Central California First half of March - Beekeeper offerings were extremely light. Most dealers were depending upon out-of-state supplies for current needs. Light amber honey was in especially short supply. Demand from retail outlets eased but was still considered good. Prices to bakeries and other commercial users were higher and increases in prices to retail outlets were indicated for around the end of the month. There were no reported purchases from beekeepers.

Northern and Central California Last half of March - Beekeeper offerings continued extremely light, consisting of a few very small lots. Most dealers were anxious to secure supplies and most were dependent upon out-of-state offerings. Demand from retail outlets, especially from natural or health food stores, continued active. Demand from commercial users was steady and normal. Limited export trading was reported. Dealers reported wholesale prices on bottled honey unchanged. However, increases are scheduled around April 1 to April 15 by several handlers. Colonies are

### CALIFORNIA POINTS

Northern and Central California Last half of March - (Continued) reported strong, having done well in almonds and securing a good nectar flow from prunes. Recent rains in Northern and parts of Central California have greatly improved prospects for sage and other wild honey plants.

### NORTH PACIFIC STATES

Oregon - Inquiry was good. Demand at retail level was good. No wholesale prices reported; since producers sold out of honey.

Colonies were in fair condition. Supply of stores ranged from light to about average. Some supplemental feeding was necessary. Cleaning flights were needed in some yards.

Honey plants were in good condition. Moisture was adequate, and excessive at some locations.

#### Washington

Brood rearing was slow. Supplemental feeding was

Honey plants were in good condition. Moisture was sufficient.

### INTERMOUNTAIN STATES

Colorado - Demand at retail level was good. Practically no honey remained in the producers hands. Condition of colonies was about normal for this time of year. Some yards were getting low on

The San Luis Valley was in need of rain. High winds were reported over much of the State.

Montana - Demand was very good. The market was stronger.

The condition of colonies was generally good. There was some supplemental feeding. Moisture was adequate and honey plants were expected to be in good condition.

Utah - No demand or market conditions were reported.

Colonies were in fair to good condition. The winter weather caused some weaker bees to die while others were in fairly good condition. Moisture was above normal. No report on honey plants.

Wyoming - Colonies were in good condition, but some feeding was necessary. Cool nights was holding condition. Honey plants in good condition. back brood rearing. Moisture was adequate, and above normal in some locations. No report on honey plants.

No wholesale prices reported. Local demand was good.

Arizona - No sales were reported due to insufficient supplies.

Colony conditions were improved, and now fairly good. Citrus flow was in progress. The bloom was reported good on the larger fruit trees, but poor on the small. Soil moisture was needed for other flowers.

### SOUTHWESTERN STATES

Arkansas - No sales reported to wholesalers since honey was sold earlier. Retail demand was good.

### SOUTHWESTERN STATES: (Continued)

Arkansas (Continued) Colonies were in fair to good condition. Most beekeepers were feeding. Brood rearing was active. Moisture was adequate. Vetch and White Clover was looking good.

Oklahoma - Honey sales were slow.

Colonies were in fair condition. Bees were busy working fruit orchard blooms, dandelion, willow and maple blossoms. Moisture was needed in some areas.

Texas - The extreme dry weather continued. Honey planted were suffering.

Colonies were in fair condition. Broodnests were small. Some supplemental feeding was necessary. No wholesale honey prices were reported. Retail demand was good.

### PLAINS STATES

Iowa - Very few sales reported because produ-The weather continued rather cool during March. cers had sold honey. Demand at retail level was good. Prices were steady.

The condition of colonies was good. Cleansing flights were reported. No dysentery or dead colonies were revealed.

Moisture was adequate and honey plants in good condition.

Kansas - Condition of colonies varied. Some yards were in good condition while others were poor. Supplemental feeding was necessary at some locations.

Honey plants were in good condition. Moisture was ample. Maple and elms were starting to bloom. Redbud was expected to bloom soon. Cool weather was causing some delay in honey plant growth.

Demand was good at retail level. No wholesale prices reported.

Nebraska -Colonies survived the winter in fair condition. Early spring feeding was necessary; but fairly good clusters were reported. Good cleansing flights were reported.

A cold wave on March 18th dumped several inches of snow in some areas. High winds were reported.

Honey plants were in good condition. Moisture was ample.

Honey was scarce. No wholesale prices were reported.

South Dakota - Colonies were in fair to good Moisture was ample. Very little honey available. Demand was good and market stronger.

### CENTRAL STATES

Illinois - Demand was good and the market steady.

Condition of colonies varied. Bees were in good condition in the South and Central parts of the State, but cleansing flights were needed in the Northern part.

Honey plants were scarce, but in good condition. Moisture was adequate.

Indiana - Colonies were in good condition. Honey stores were sufficient. Cleansing flights were needed in some yards.

Honey plants were in good condition. Moisture was ample. Cold weather did hold back growth.

Retail sales at roadside were good. The amount of honey left in the producers hands was light.

### CENTRAL STATES: (Continued)

<u>Michigan</u> - Cold weather continued. Very little bee activity was reported. A cleansing flight did occur on March 14. Some loss of bees was anticipated.

The market was steady. Demand reported as

fairly good.

<u>Minnesota</u> - Condition of bees varied. The cold weather continued to keep bees confined. Cleansing flights were needed badly. Some bee loss was reported. Practically no pollen was available.

Honey plants were in need of warmer weather.

Moisture was plentiful.

Demand for honey was slow, but expected to improve when weather became warmer. Prices were unchanged.

Ohio - Very little honey remained with the producer. Retail movement was good.

Colonies were in good condition. Some supplemental feeding was reported. Brood rearing was underway.

Honey plants were in good condition. Moisture

was adequate.

<u>Wisconsin</u> - Colonies were generally in good condition. Some cleansing flights were reported, additional flights would be helpful.

Cold weather continued. A good snow cover was

reported in most areas.

Honey plants have sufficient moisture, and are expected to be in good condition.

Local retail sales were good. Supply of honey was light.

### NORTHEASTERN STATES

Massachusetts - No report made on market condi-

Bees were in fairly good condition, although cleansing flights were still needed. Feeding may be necessary.

New Jersey - Demand was good. The supply of

honey was very light at producer level.

Colonies were in good condition. Stores were ample. Brood rearing was in full swing. Some supplemental feeding was reported in central part of State.

Honey plants were in good condition. Moisture was adequate; and indications were for a early spring.

 ${
m New\ York\ }$  - Producers have sold practically all honey. Retail demand was good.

Honey plants were expected to be in good condition. Moisture was adequate.

<u>Pennsylvania</u> - Demand was good at retail level. Producers were generally sold out of honey.

Bees were in good condition. Mild days permitted some cleansing flights. Bee loss was reported light to date.

Honey plants were in excellent condition.

### SOUTH ATLANTIC STATES

<u>Maryland</u> - Demand at retail level was reported very good. Present supplies were coming from outside sources. Local producers have sold all honey.

Colonies were in good condition, although some feeding was reported. The cold weather confined bees much of the month.

Honey plants had plenty of moisture.

 $\frac{\text{North Carolina}}{\text{North Brood rearing was active.}} \text{-} \text{The condition of colonies}$ 

Honey plants received plenty of moisture. Pollen was coming from elm, maple and some shrubs.

Sales at retail level were good. No wholesale prices were reported.

<u>Virginia</u> - Condition of colonies varied from fair to poor. The continued cold, windy weather confined bees most of the month.

Honey plants had sufficient moisture. Producers had sold all honey.

### SOUTH CENTRAL STATES

<u>Kentucky</u> - Very little honey remained with the producer. Retail sales were good.

Colonies were in good condition. The cold weather did delay bee activity. Light supplemental feeding was reported.

Honey plants were in fairly good condition. Moisture was ample. Maple pollen was reported sufficient to maintain stores.

 $\underline{\text{Tennessee}}$  - The weather was colder than normal. Moisture was plentiful.

Bees were in good condition. The cold restricted flights on some days, but bees were able to get pollen from maple and elm. Brood rearing was active.

Local retail sales were good. No honey was available for wholesalers.

### SOUTHEASTERN STATES

Georgia - Considerable cold and rainy weather prevailed throughout the State during March. Bees in North Georgia made only a few scattered flights. Working was light on mixed flowers. North Georgia was covered with 2 to 6-inches of snow the last week in March. South Georgia rainfall was above normal. Cold weather held down bee flights and flow of tyty and other flowers.

The condition of bees in South Georgia was good, although some feeding was necessary. Some colony loss was reported where bees were not fed. The bees taken to North Central Florida suffered account of the poor orange flow.

Moisture was sufficient for honey plants. Gallberry flow was not expected until late April in South Georgia.

Florida - The condition of colonies varied.

Most bees were only in fair condition due to dry
weather. Rain was needed very much in South Florida.
Flows from honey plants was poor. Citrus trees were
in bloom. The first new crop honey was expected by
April 10.

<u>Louisiana</u> - Colonies were in good condition, although some feeding was necessary.

Honey plants were in good shape. Ample moisture was available.

:	Number :	1970	Pound	S	
STATE	of :	Quantity Put	: Loan Quantity :	Loans Del. and	: Quantity
:	Loans Made :	Under Loans	: Repaid :	Quantity Purch.	
Alabama	6	129,366	50,099	-	79,267
Arkansas	10	192,132	34,524	-	157,608
Arizona	29	785,160	295,001	_	490,159
California	38	4,936,614	1,611,358	-	3,325,256
Colorado	3	47,340	-	-	47,340
Florida	69	2,019,085	1,230,006	_	789,079
Georgia	21	1,576,864	758,541	_	818,323
Idaho	14	903,906	308,230	_	595,676
Illinois	5	131,490	· -	<u>-</u>	131,490
Indiana	2	20,620	20,620	_	-
Iowa	20	4,806,627	1,665,687	-	3,140,940
Kansas	16	756,172	229,548	<u>-</u>	526,624
Louisiana	1	43,200	22,464	_	20,736
Michigan	8	353,985	66,069	_	287,916
Minnesota	50	2,237,689	446,855	<del>-</del>	1,790,834
Mississippi	-	_,,	-	_	1,770,034
Missouri	6	354,420	302,940	_	51,480
Montana	31	1,498,580	386,346	_	1,112,234
Nebraska	99	4,227,888	1,137,087	_	3,090,801
Nevada	1	24,300	-		24,300
New Mexico	4	90,495	_	_	90,495
New York	4	43,722	1,350	_	42,372
North Carolina	3	57,498	26,372	_	31,126
North Dakota	27	3,087,900	1,053,387	_	2,034,513
Ohio	4	196,344	18,414	_	177,930
Oklahoma			-	_	1//,550
Oregon	6	73,074	3,150	_	69,924
Pennsylvania	2	59,625	5,150	_	59,625
South Carolina	_	55,025	_		55,025
South Dakota	80	6,101,547	870,361	_	5,231,186
Tennessee	1	27,489	-		27,489
Texas	57	2,313,050	883,712	-	1,429,338
Utah	10	294,102	32,235	_	261,867
Virginia	1	21,330	52,255	_	21,330
Washington	21	835,380	268,434		566,946
Wisconsin	45	1,607,455	403,757	_	1,203,698
Wyoming	9	471,915	66,528		405,387
TOTAL	703	40,326,365	$\frac{-00,320}{12,193,075}$	_	28,133,289
10 In E		Comparative totals			20,133,207
1970 (1969 Crop)	916	44,866,822	12,387,105		20 /70 717
	625			E 2/4	32,479,717
1969 (1969 Crop)		24,952,961	12,288,273	5,346	12,659,342
1968 (1968 Crop)	779	30,807,329	6,472,830	•	24,334,499
1967 (1967 Crops)	763	30,436,250	3,785,476	<del></del>	26,650,774

Source: Agriculture Stabilization and Conservation, U.S. Department of Agriculture.

### WEST GERMANY'S HONEY MARKET STILL GOOD

The latest report from West Germany indicates that the honey market there has continued about the same as last reported (see FOREIGN AGRICULTURE, March 22). However, Argentine Buenos Aires quality was reported down to DM 1,700 (\$468.32) per metric\* ton, C&F Hamburg/Bremen/Rotterdam. But Guatemala light amber was reported up to \$36 per 100 kilograms, f.o.b. Guatemala port; El Salvador light amber was up to \$34; and extra light amber was up to \$35, f.o.b. Salvadoran port. Australian light amber was reported at 160 (\$384) and extra-light amber at 170 (\$408) per long ton, prompt shipment, c.i.f. Hamburg.

Offers have continued scarce and Spain is reported sold out. The new crop will be available in April

or May. (  ${\rm *Metric\ ton}=1,000,000$  grams or approximately 1.1 U.S. ton)

## 1971-Crop Program for Honey Producers Announced by USDA

Support loan level for the 1971 crop of honey has been raised to an average of 14 cents per pound, one cent higher than for 1970.

Another change from the 1970 program is the elimination of the east-west differential. Western honey had been supported at 0.4 cents per pound less than eastern honey in recognition of the cost of moving surplus honey from the West to other

areas of the country. The differential is being eliminated because there is no longer a significant surplus of honey in the West.

Loans on 1971-crop honey will be available for extracted honey in 60-pound containers. The support level represents 66.7 percent of the March 1971 parity price.

Support loans will be offered on 1971-crop honey stored in bulk, on or off farms, at an appropriate discount from the support rate applicable to honey in other eligible containers. A review by USDA showed economic advantages are associated with the handling of honey on a bulk basis. Approving loans on honey stored in bulk should help promote this handling method for the benefit of many honey producers.

Producers may request loans through March 31, 1972. Loans will mature June 30, 1972. This is two months later than under prior programs. The change has been made for the convenience of producers but with the understanding that settlement by delivery of farm stored honey must occur by July 15. Producers having eligible honey not under loan who wish to offer it for purchase by CCC need to deliver to the applicable county ASCS office an executed purchase agreement not later than the maturity date. This agreement must specify the approximate quantity the producer desires to sell.

Support price for extracted honey in 60-pound or larger containers, by color and class are as follows:

<u>Table honey</u>	Cents per pound
White or lighter	14.8
Extra light amber	13.8
Light amber	12.8
Other table and non-table honey	10.8

### CORRECTIONS

### Honey Report No. 2, March 10, 1971

- Page 10 Exports of Honey --- add to Netherland Antilles Total 4,230 pounds
- Page 10 Exports of Honey --- Custom Districts
  Add Maryland June 840 pounds
  Add Virginia 13,404 pounds in March
  Delete North Carolina 13,404 pounds in
  March
  Make San Francisco April Total read
  229,569 not 227,569. Delete 2,000
  pounds under Other Countries.
- Page 12 Imports of Honey --- Countries of Origin Make Mexico July read 965,763 not 856,763 and add 9,000 to annual total. Add Norway September 545
  Delete United Kingdom September 545
  Delete 9,000 from New Zealand July and change total to 19,666.

CORRECTIONS - (Continued)
Honey Report No. 2 March 10, 1971 (Cont'd)

- Page 13 Imports of Honey --- Custom
  Add Boston November 2,400 and Chicago
  December 3,317 pounds
  Make Norfolk Total read 264,044 not
  264,004
- Page 14 Imports of Beeswax --Make November Total read 321,079 not
  321,099 and Dominican Republic Total
  365,898 not 365,418

U.S. DEPARTMENT OF AGRICULTURE Consumer and Marketing Service Washington, D.C. 20250

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# Honey Market News 1971

MONTHLY REPORT

Vol. LV No. 4

AGRICULTUATION ASSISTED THE BRANCH Fruit and Vegetable Division
Tel. DUdley 8-2176

May 11, 1971

CONSUMER AND MARKETING SERVICE 2503 S. Agriculture Bldg., Washington, D. C. 20250

UNITED STATES DEPARTMENT OF

Bees were in good condition in most States. The major exceptions would include Wisconsin, Michigan and New York where the prolonged hard winter caused heavy losses in some yards.

Honey plants showed a wide range in condition. Extreme dry weather continued in much of Texas and Florida. Flow was poor in those States. Below normal temperatures in most of the North Pacific and Northeastern States delayed growth of plants. Most Central and South Central States reported good plant conditions.

Practically all of the old crop honey had been sold. A light volume of new crop was reported in Florida and California. Demand was good. Prices were mostly unchanged. A few States reported a increase in container costs.

\* \* \* \*

### HONEY PRICES REPORTED DURING APRIL

These prices represent sales as reported by correspondent beekeepers and honey handlers. Because of the many thousands of beekeepers and handlers in the country, these should be considered as representative prices and not as full complete coverage of all transactions for any state or area.

PRODUCERS' SALES LARGE LOTS EXTRACTED	HONEY TO BOT	TLERS IN 60-LB. (Unless Otherwise	e Stated) PER LB.
CANS:P	RICES & BASIS	S: <u>DRUMS</u>	:PRICES & BASIS
STATE, COLOR & FLORAL SOURCE 1/:	OF SALE 2/	: STATE, COLOR & FLORAL SOURCE 1/	: OF SALE <u>2</u> /
ARIZONA		FLORIDA	
White Citrus	15½¢ f.o.b.	White Citrus	16½¢ f.o.b.
CALIFORNIA		Light Amber Tupelo	26¢ del.
Light Amber Alfalfa Clover	15½¢ f.o.b.	Amber Mixed Flowers	15¢ f.o.b.
COLORADO		Light Tupelo	28¢ f.o.b.
White Alfalfa & Sweet Clover	18¢ f.o.b.	NEBRASKA	
FLORIDA		White to Water White Clover & Alf	alfa 16¢ del.
White Citrus	17¢ f.o.b.	SOUTH DAKOTA	
ILLINOIS		Water White to White Sweet Clover	17¢ f.o.b.
Light 1	5-16¢ f.o.b.	TEXAS	
KANSAS		White Citrus	16½¢ f.o.b.
White Sweet Clover	16¢ f.o.b.	WISCONSIN	
MONTANA		Light Clover Alfalfa	15¢ f.o.b.
Extra White Clover (Bulk)	17¢ f.o.b.	White Clover (Drums exchanged)	14½¢ del.
NE BRASKA			
White to Water White Clover & Alfalfa NEW YORK	16¢ del.		
White Clover & Basswood	16¢ de1.		
OHIO	roc der.		
White Sweet Clover	16¢ del.		
SOUTH DAKOTA	TOC GET.		
	17c f.o.b.		
WISCONSIN	1,4 1.0.0.		
	15¢ f.o.b.		
	14½¢ del.		

## PRODUCER-PACKER OR PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS (Per Pound, Unless Otherwise Stated)

STATE	TYPE OF HONEY CONTAINER, COLOR, AND FLORAL SOURCE 1/	: WHOLESALERS :(Generally Delivered)	Sales to: RETAILERS: (Generally Delivered):	CONSUMERS
EXTRACTED	HONEY 60-LB. CANS PER LB.	Case	Case	Case
COLO.	White Alfalfa & Sweet Clover	-	-	20¢
FLA.	Light Amber Tupelo	-	-	40¢
ILL.	Amber Legumes	-	-	18¢
	Light	18¢	-	-
IND.	Extra Light Amber Clover (Plus Can	Charge) -	-	18¢
KANS.	White Sweet Clover	-	-	19½¢
MD.	Light Clover Blend	-	19¢	24¢
MINN.	White Clover	-	-	20-24¢
MONT.	White Alfalfa Clover	-		20¢
N.J.	Dark Tulip & Popear	-	17¢	-
37 37	Light Clover	-	18¢	-
N.Y.	Amber-Light Amber Mixed Flower	18¢	171.4	20¢
OHIO	White Sweet Clover	<del>-</del>	17½¢	22½¢
OKLA. OREG.	Light Clover Extra White Alfalfa & Clover	_		23½¢
PA.	Buckwheat	25¢	_	232¢ -
VT.	White Clover & Alfalfa	25¢		25c
WASH.	Light Clover	_	_	20¢
W. VA.	Light Clover Light Amber	_	20¢	-
WIS.	White Clover	20 <sup>1</sup> ₃c	-	22¢
	HONEY 5-LB. JARS PER LB.			
COLO.	White Alfalfa & Sweet Clover	-	_	30¢
ILL.	Amber Legumes	-	-	30¢
IOWA	Water White Clover	-	26¢	34¢
	Extra White Clover & Alfalfa	-	-'	35¢
MD.	Light Clover Blend	-	31¢	45¢
MICH.	White Clover	-		25¢
MINN.	White Clover	-	-	28-30¢
MONT.	White Alfalfa Clover	-	-	27¢
N.J.	Dark Tulip & Popear	-	25¢	-
	Light Clover	-	30¢	-
N.Y.	Amber-Light Amber Mixed Flower	27¢	-	33-35¢
OHIO	White Sweet Clover	-	25¢	-
OKLA.	Light Clover	-	-	30¢
OREG.	Extra White Alfalfa & Clover	-	25¢	30¢
PA.	Light Amber Clover Mix		· 33¢	40¢
S.D.	Water White to White Sweet Clover	27¢	29¢	30¢
TEXAS	White Citrus	-	30¢	-
VT.	White Clover & Alfalfa	-	30¢	-
WASH.	Light Clover	-	25¢	27¢
W. VA.	Light Amber	25¢	-	-
WIS.	White Clover	21½¢		-
	HONEY 12, 2-LB, JARS	9.90	_	_
FLA.	Light Amber Tupelo	9.90	6.60	_
ILL.	Amber Legumes	_	7.15	_
OHIO IOWA	White Sweet Clover Water White Clover	_	7.50	_
	Light Clover Blend	_	8.65	_
MD. MINN.	Extra White Clover Basswood	_	6.95	75¢
LITIMA.	White Clover	_	6.90	73¢
N.C.	Dark Amber Mixed	-	=	1.00
N.J.	Dark Tulip & Popear	-	7.00	-
11.0.	Light Clover	-	7.50	-
N.Y.	Amber-Light Amber Mixed Flower	7.68	-	-
OKLA.	Light Clover	-	7.50	_
OREG.	Extra White Alfalfa & Clover	-	7.80	89¢
PA.	Light Amber Clover Mix	-	8.40	95¢
S.D.	Water White to White Sweet Clover	7.10	7.30	- 1
TEXAS	White Citrus	-	7.50	-
VT.	White Clover & Alfalfa	-	8.25	-
WASH.	Light Clover	-	7.50	-
		7.50	-	-
W. VA.	Light Amber	7.30		

## PRODUCER-PACKER OR PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS (Per Pound, Unless Otherwise Stated)

		:	Sales to	
STATE	TYPE OF HONEY CONTAINER, COLOR,	: WHOLESALERS	: RETAILERS	: CONSUMERS
	AND FLORAL SOURCE 1/	:(Generally Delivered	1):(Generally Delivere	ed):(Local Sales)
EXTRACTE	D HONEY 24, 1-LB. JARS	Case	Case	Case
FLA.	Light Amber Tupelo	10.45	-	-
ILL.	Amber Legumes	-	7.25	-
	Light	7.75	-	-
IOWA	Water White Clover	-	7.75	-
MD.	Light Clover Blend	-	9.10	-
MINN.	Extra White Clover Basswood	-	7.30	43¢
	White Clover	-	7.35	41-44¢
NEBR.	White to Water White Clover & Alfa	lfa -	8.00	-
N.J.	Dark Tulip & Popear	-	7.20	-
	Light Clover	-	7.80	~
N.Y.	Amber-Light Amber Mixed Flower	7.68	-	-
OHIO	White Sweet Clover	-	7.55	-
OKLA.	Light Clover	-	7.90	-
OREG.	Extra White Alfalfa & Clover	-	8.00	49 <b>-</b> 53¢
PA.	Light Amber Clover Mix	-	8.88	49¢
S.D.	Water White to White Sweet Clover	7.40	7.80	-
TEXAS	White Citrus	-	8.00	45¢
VT.	White Clover & Alfalfa	-	9.00	
W. VA.	Light Amber	7.50	-	-
WIS.	White Clover	7.08	-	-
EXTRACTE	D HONEY 24, 8-OZ. JARS			
MD.	Light Clover Blend	-	5.70	-
MINN.	White Clover	-	4.60	-
N.Y.	Amber-Light Amber Mixed Flower	4.80	-	~
OHIO	White Sweet Clover	-	4.20	-
OREG.	Extra White Alfalfa & Clover	-	5.04	29-31c
PA.	Light Amber Clover Mix	-	5.52	29 c
TEXAS	White Citrus	-	4.50	30¢
VT.	White Clover & Alfalfa	-	5.50	-
WIS.	White Clover	4.50	-	-
SECTION	COMB 24s Unless Otherwise Stated			
MINN.	White Clover 24-12 oz.	-	12.40	-
OHIO	White Sweet Clover 24-12 oz.	-	12.00	-
W. VA.	Light Amber 24-12 oz.	10.50	-	-
BULK CON	B CHUNK PACK			
MINN.	White Clover 24-1 1b.	-	12.40	-
W. VA.	Light Amber 21-1 lb.	- 9.00	-	-
CREAMED				
MD.	Light Clover Blend 24-12 oz.	_	9.10	-
MINN.	White Clover 24-10 oz.	-	5.40	
N.J.	Light Clover 24-1 lb.	-	9.50	
N.Y.	Amber-Light Amber Mixed Flower 24	-1 1b. 12.00	-	-

SALES OF BEESWAX PER POUND					
STATE AND COLOR	:PRICES & BASIS: : OF SALE 2/ :	STATE AND COLOR	:PRICES & BASIS : OF SALE 2/		
ARIZONA		MICHIGAN			
Dark	48¢ f.o.b.	Dark	52¢ f.o.b.		
Light	50¢ f.o.b.	Yellow	55¢ f.o.b.		
ARKANSAS		NEBRASKA			
Gray-Yellow	52 <b>-</b> 55¢ del.	Light	58¢ del.		
CALIFORNIA		NORTH CAROLINA			
Light	57¢ f.o.b.	Light	55¢ del.		
COLORADO		Dark	52¢ de1.		
Light	70¢ f.o.b.	NEW JERSEY			
FLORIDA		Dark	68¢ f.o.b.		
Light	58¢ del.	OKLAHOMA			
KANSAS		Yellow	58¢ de1.		
Ye 11ow	66¢ del.	PENNSYLVANIA			
KENTUCKY		Light	50¢ del.		
Dark	52¢	VIRGINIA			
Ye llow	55¢	Dark	52¢ de1.		
			cont'd		

SALES OF BEESWAX TEX TOUND					
STATE AND COLOR	:PRICES & BASIS: : OF SALE 2/ :	STATE AND COLOR	:PRICES & BASIS : OF SALE 2/		
VIRGINIA (Continued)		WISCONSIN			
Light	55¢ de1.	Light	62¢ de1.		

### FOOTNOTES FOR PAGES 1-4

- 1/ State or origin indicates where packed, not necessarily where produced. The term "clover" includes most legumes such as white dutch clover, yellow, white, sweet clover and occasionally such legumes as alfalfa and vetch mixed with other clover.
- 2/ Producer furnishes container unless otherwise stated.

Colored Bowls

24,

8-oz.

<u>NOTE</u>: F.O.B. as used means f.o.b. shipping point; del. means delivered to receiving or distribution points.

### TERMINAL MARKET REPORTS

Market prices (Sales or quotations as indicated under each city) shown below were obtained from local brokers, packagers, wholesalers, and other receivers in the respective cities. Current quotations are shown for markets where sales for the period could not be obtained. Sales are usually subject to a one percent (1%) discount if payment is made within ten days. Comments on market conditions reflect the opinion of the local trade for the month of April. Sixty pound cans are on a per pound basis and smaller units of honey are on a per case basis unless otherwise stated: Beeswax prices are per pound.

BOSTON:	Market ste	ady. Arrivals 135,92	4 1bs. White	CINCINNA	II: (Contin	ued)	
Clover.	Sales to	wholesalers, chains,	and	12,	1-1b.	Honey With Comb Ja	r 5.75
retaile	rs.			12,	10-oz.	Cut Comb Trays	4.75
6,	5-1ъ.	Jars	8.45-8.60	6,	$1\frac{1}{2} - 1b$ .	Deluxe Jar	5.05
6,	3-1ь.	Jars	5.02-5.25	12,	24-oz.	Deluxe Jar	6.55
24,	1-1b.	Jars	6.90	28,	8-oz.	Deluxe Jar	5.30
		Few Best Marks	8.20-8.80				
12,	1-1b.	Jars	4.55			. Supplies ample. M	
24,	8-oz.	Jars	4.05-4.75			sales to retailers	
		1 Mark	5.10	New Mex	k. Clover 6	0-1b. tins Light Ambe	r 17¢
12,	12-oz.	Plastic Bottles	4.55		y White 20¢.		
CRE	AME D			6,	4-1b.	Jars	6.30
12,	12-oz.	Jars	3.50-3.60	12,	3-1b.	Jars	6.75
12,	12-oz.	Colored Bowls	4.55	12,	1-1b.	Jars	3.75
12,	12-oz.	Cups	3.50	24,	24-oz.	Jars	5.50
				12,	12-oz.	Jars	3.20
CHICAGO:	Demand mo	derate. Market filte	red slightly	12,	12-oz.	Plastic Squeeze	3.50
weaker.	Brokers'	and packers' sales t	o whole-				
salers	and other	users.				r. Market about stea	
EXTRA	CTED: Per	. 1b. MinnNebrSo	uth Dakota			s. domestic. Brokers	
		hite Clover and Light				retailers and wholesa	lers
unfil	tered no s	ales reported filtere	d 19-22¢.	MIXE		ostly White Clover	
6,	2½-1b.	Jars	4.65	6,	5-1b.		6.85-7.00
6,	3-1b.	Jars	4.60	6,	3-1ь.		4.30-4.60
6,	5-1b.	Jars	7.20	12,	3-1ь.	Jars	8.80
6,	4-1b.	Jars	6.65	12,	2½-1b.	Jars	6.60
24,	8-oz.	Jars	4.60-4.75	24,	8-oz.		4.00-4.25
24,	1-1b.	Jars	6.90-7.05	12,	14-oz.	Whipped	4.10
12,	1-1b.	Jars	3.50-4.10	24,	10-oz.	Whipped	5.65
	AMED HONEY						
12,	12-oz.	Jars	3.15-3.35			steady. Demand norm	
24,	8-oz.	Jars	4.55-5.00			rs wholesale list pri	
12,	16-oz.	Jars	4.75			lifornia and to nearb	
12,	24-oz.	Jars	6.10			subject to various t	rade
				discou			
		moderate. Market st				ight Flavors White or	
		bs. Brokers' sales t				lover According to Qu	
		retailers 60-lb. tins	White	12,	2-1ь.		3.10-8.55
	21¢ Light			12,	24-oz.	Jars	7.00
6,	4-1b.	Jars	6.95	12,	1-1b.	Jars	4.80
12,	1-1b.	Jars	4.65	12,	12-oz.	Jars	3.90
12,	1-1b.	Colored Bowls	4.65	12,	8-oz.	Jars	2.70-2.90

5.00

### TERMINAL MARKET REPORTS

	TERMINAL MAR	VET VETOVIS			
LOS ANGELES: (Continued)		NEW YORK:	(Continue	d)	
Plastic Squeeze Bottles-	-		a Light Am		
12, 12-oz. Bottles		6,	5-1b.	Jars	8.50
Blended Flavors		12,	2-1b.	Jars	7.90
Extra Light Amber		-			8.10
9	6.60	24,	1-1b.	Jars	
6, 5-1b. Cans		24,	8-oz.	Jars	5.10
12, 5-1b. Cans	13.00-13.75	24,	5-oz.	Jars	4.05
12, 2-1b. Jars	6.50-7.00	Per	1b. 4 1-g	allon 27¢, 6 1-gal	lon 26¢,
12, 24-oz. Jars	6.00	5-	gallon 25¢	, 650-1b. Drum 20¢	2.
12, 1-oz. Jars	3.25-3.55				
12, 8-oz. Jars	2.40-2.55	PHILADELPH	IA: Deman	d fair. Market st	eady. Arrivals
CREAMED HONEY: White Or	ange Clover			49,933 lbs. Sales	
According to Quality	_			ilers and other la	
12, 1-1b. Bow1	4.90	6,	2-1b.	Jars	3.15-3.25
12, 12-oz. Cups	3.90				
		6,	3-1b.	Jars	4.80-4.90
12, 8-oz. Jars	2.90	6,	5-1b.	Jars	6.85-6.95
CHUNK PACK (Bulk Comb) D	_	6, 8	-3/4 <b>-</b> 1b.	Tins	11.00-11.10
12, 8-oz. Jars	3.80	12,	8-oz.	Jars	2.30-2.40
12, 1-1b. Jars	5.80-6.00	12,	16-oz.	Jars	3.30-3.40
SECTION COMB Clover W	hite	12,	3-1b.	Jars	9.60
12, 12-oz. Section		24,	8-oz.	Jars	4.10-4.30
12, 12 00, 5000201	0,20	24,	12-oz.	Jars	6.00
MINIE A DOLITE . Domand fair Ma	what alightly maker				
MINNEAPOLIS: Demand fair. Ma		24,	16-oz.	Jars	6.55-7.35
Producer sales to brokers de					
truck in 60-1b. tins Minneso				ood. Market steady	
350 - 60-1b. cans at 14¢ con	tainer returned.	by truck	mostly Mi	dwestern 50,000 1h	os. Brokers'
Light Amber Mixed Flowers 17	5 - 60-1b. cans at 12¢	sales to	large who	lesalers and large	retailers'
container returned.		outlets.			
Beeswax 575 Lbs. Cash 45¢	Trade 47c	6,	2-1b.	Jars	5.05
Sales to Jobbers and chain		6,	4-1b.	Jars	6.95
Minnesota or U.S. Grade	· · · · · · · · · · · · · · · · · · ·	12,	1-1b.	Jars	4.65
24, 8-oz. Jars	4.20	24,	8-oz.	Jars	5.30
12, 12-oz. Plastic			MED HONEY		
11, 2-1b. Plastic	Jars 5.35	24,	8-oz.	Jars	5.30
6, 4-1b. Jars	6.25	12,	1-1b.	Jars	4.65
12, 11-oz. Glass M	ugs Liquid 3.55				
6, 3-lb. Plastic		PORTLAND:	Demand goo	d. Market steady.	Supplies
12, 12-oz. Novelty	Squeeze Bottle 3.75			y; barely adequate	
CREAMED HONEY		items.		<i>y yy</i> 1	1 0-
6, 2-1b. Cups Sp	read 4.15		. Tins 20	OO CUT	
			5-1b.	Tins	6.60
	1640 5.00	6,			
CUT COMB	5.05	12,	2-1b.	Jars Raw Honey	6.75-7.50
12, $11\frac{1}{2}$ -oz. Package	s 5.35	12,	8-oz.	Clover	2.90
		12,	12-oz.	Clover	3.90
NEW YORK: Demand good. Marke	t strong per lb.	12,	16-oz.	Clover	4.70-4.90
Brokers' and packers' sales	to wholesalers and	12,	24-oz.	Clover	7.00
other users. Arrivals by bo	at (cases unless other-	Ida	ho Sage		
wise stated). Honey: Greec	e 520, England 160,	12,	12-oz.	Sage	3.90
Belgium 85, Germany 1405, Me	_	12,	16-oz.	Sage	4.90
Beeswax: (bags unless other		12,	24-oz.	Sage	7.00
Mexico 383, West Africa 198,		12,	12-oz.	Squeeze Bottle	4.60
Brazil 67, Dominican Republi	c 50, Halti 34,	12,	12-oz.	Fireweed	7.00
Germany 1 drum.		12,	1-1b.	Comb in Jar	6.00
Midwest Clover Blend 18 1/	2-19¢; Midwest light	12,	10-oz.	Spun	3.05-3.25
ambér 20-21¢, Texas light	amber 21¢, Florida	12,	1-1b.	Spun	4.90
light amber 19-21c.		12,	24-oz.	Spun	7.10
PROCESSED HONEY - Fancy	Clover	12,	12 <b>~</b> oz.	Cream Cup	3.90
24, 8-oz. Jars	4.35-5.30	/	0		2
	7.35	SAN EDANCE	SCO. Marko	t firm. Honey pack	cer wholesale
12, 1-1b. Jars	4.65	•	ices, delly	ered California a	id Hearby
6, 4-lb. Jars	6.95	States.		1 /0 1	
6, 2½-1b. Jars	5.05	-		id container (Subje	ect to Various
6, 3 <b>-</b> 1b. Jars	4.32			nal discounts)	
6, 5-1b. Jars	7.28-7.65	EXTRAC	CTED: Stra	night Flavors: Whi	ite or Better
12, 12-oz. Plastic	Squeeze 4.35	Oran	nge, Sage a	nd Clover accordin	ng to quality

Cylinder

	ISCO: (Cont	•			(Continued)		
12,	24-oz.	Jars	7.50		eweed		
12,	1-1b.	Jars	4.98-5.31	12,	2-1b.	Jars	7.75
12,	12-oz.	Jars	4.19	12,	1-1b.	Jars	4.80-4.90
12,	8-oz.	Jars	3.12	12,	1½-b.	Jars	7.00
		s Extra Light Ambe	r	6,	3-1b.	Jars	5.75-6.00
6,	5-1b.	Cans	6.60-7.35		nge & Sage		
12,	24-oz.	Jars	5.68 <b>-</b> 5.95	12,	12-oz.	Jars	3.85
12,	1-1b.	Jars	4.45 <b>-</b> 4.98	Oran	nge		
12,	12-oz.	Jars	3.43	12,	12-oz.	Jars	3.85
12,	12-oz.	Plastic Squeeze		App1	le		
		Bottles	4.94	12,	12-oz.	Jars	3.85
CREA	AMED: White	Orange-Clover, Acco	ording	Crea	ame d		
To	Quality			12,	10-oz.	Jars (Plastic)	5.25
12,	1-1b.	Bow1s	5.26	12,	$1\frac{1}{2}$ -1b.	Jars Spun	6.25-6.75
12,	12-oz.	Cups	4.19	24,	16-oz.	Cups Spun	8.20
24,	12-oz.	Jars (spun)	7.81	24,	12-oz.	Cups	6.80-6.85
CHUI	NK PACK (Bul	k Comb): Clover-Sag	ge	12,	10-oz.	Cups with	
12,	8-oz.	Jars	4.08			Cinnamon Hone	y 3.50
12,	1-1b.	Jars	6.43	COMI	B HONEY Clov	er U.S. One	
VAR	OUS BLENDS:	Mostly Light Amber	Alfalfa	12,	12-oz.	Packages	5.75
mi	ixtures - pe	er lb. According to	quality &				
qt	uantity purc	hased, delivered in	dustrial	ST. LOUIS	: Demand mod	erate. Market ste	ady. Brokers
us	sers (contai	ners returned) cans	21-24¢	sales to	bakers		
dı	rums 19-23¢.			EXTRAC	TED Per. Lb	. Amber $18\frac{1}{2}$ ¢, Whit	e Clover
						alers to chains an	
SEATTLE:	Demand fair-	good. Market about	steady.	reta	ailers Dem <i>a</i> n	d moderate, Market	steady.
Sales to	wholesaler	s and other large by	yers of	12,	3-1b.	Jars	9.50-10.00
Clover a	and Alfalfa	Light Amber or Bette	er Unless	6,	4-1b.	Jars	6.65
	se Stated	_		6,	$2\frac{1}{2}$ -1b.	Jars	4.75
6,	5-1b.	Tins	6.60-8.10	12,	24-oz.	Jars	6.00-6.25
6,	4-1b.	Tins	6.60	24,	8-oz.	Jars	4.50-5.00
12,	2-1b.	Jars	7.75	12,	1-1b.	Jars	4.35-4.50
12,	$1\frac{1}{2}-1$ b.	Jars	7.00-7.10	12,	12-oz.	Jars	3.50
12,	1-1b.	Jars	4.80-4.90	12,	1-1b.	Creamed Bowls	4.55
24,	8-oz.	Jars	5.25	24,	11-oz.	Comb	10.00-10.50
12,	12-oz.	Jars	3.85	12,	1-1b.	Comb Jars	5.75
12,	12-oz.	Plastic Squeeze		12,	10-oz.	Comb Tray Film	
		Bottles	4.50			Wrapped	4.75

### CALIFORNIA POINTS

Colony conditions were good to excellent in most areas of State. Occasional colonies in cold, higher elevation areas or the few damaged by insecticides, were below average. Some feeding was necessary, particularly in package and queen bee shipping areas. Shipping of packaged bees and queens was in full swing end of April. Cold, windy weather in some areas slowed plant growth and in instances hindered bee flight. Broodrearing continued active. Most colonies had large populations, ample pollen, and generally sufficient honey stores. Swarming had not started in some areas, light to average in others, and occasionally heavy in few areas.

Colonies in late April were located in southern California citrus and were being moved to citrus in central California. Some colonies were being moved to vetch, pasture, and foothill locations. Although movement of colonies was light in most locations, beekeepers in central California reported receiving several calls per day to move colonies to prevent pesticide damage.

Some colonies in central California were rented for alfalfa seed pollination at \$6.00-7.00 per colony and for cantaloups at \$4.00-5.00. However, alfalfa seed producers were reported making first and second cuttings of hay, before starting seed production.

Bees were working filaree, fiddleneck, pop up daisies, sage, eucalyptus, poison oak, citrus, manzanita, some fruit bloom, willows at higher elevations, garden rosemary, radish, mustard, and various other wild flowers for nectar and pollen. Wild honey plants were drying up early in southern California but were in good to excellent condition in the northern one-third of the State. Recent rains there were very beneficial. Orange yields were spotty in southern California. Some beekeepers reported very good yields while others reported only light flows.

Honey plant conditions varied from poor to very good. Recent cool weather helped extend the blooming period. Some frost after midmonth was reported in the north and central coastal valleys. Safflower is up and looking good.

Only a small volume of new crop honey had been extracted. This was mostly orange in southern California. Additional lots of orange, sage, and mixed flower were expected to be extracted in the near future. A few samples of new crop honey were being received by handlers.

### NORTH PACIFIC STATES

Oregon - Very good demand was reported at retail level. Inquiries were good for large lots, but producers have sold all honey. Market was about steady.

Colonies conditions were fair. Some bees needed cleansing flights, and were short of food due to the unusually cool weather and late spring.

Due to the cold weather the honey plants were

NORTH PACIFIC STATES (Continued)

slow coming out; some may be frozen, especially early fruit.

<u>Washington</u> - Market was steady. Brood rearing was delayed by cool temperatures. Honey plant and moisture conditions were good.

### INTERMOUNTAIN STATES

<u>Colorado</u> - Local consumer demand was good. The few prices reported indicated a steady market.

Condition of colonies varied. Some extra feeding was reported. Honey plants were in good condition in some areas while other locations were in need of rain.

 $\underline{\underline{\text{Montana}}}$  - Producers were generally sold out of honey. A good inquiry was reported.

Colony conditions were generally good, although some feeding was necessary. Moisture was adequate and honey plants were making normal progress.

<u>Wyoming</u> - Practically no honey was left with producer. Condition of colonies was fair. Feeding was above normal in some yards.

Honey plants and moisture conditions were below average. Rain was needed very much in some locations.

### SOUTHWESTERN STATES

Arizona - Demand was good for the light supply. Colony conditions were fairly good and continued to improve. Insecticide damage was very light. Flow of honey was reported good.

Bees were active along rivers working tamerisk, mesquite and river flowers. Moisture was below normal.

Arkansas - No honey was reported in the producers' hands. Colony conditions were below average. The cold April affected brood rearing.

Rainfall was below normal. Surface moisture was sufficient for early lagoons, clover and vetch to make fairly good progress.

 $\underline{\mathrm{Ok\,lahoma}}$  - Honey supplies were very light. Only a few sales were reported.

Condition of colonies was below normal. Rain was needed in all areas. Honey plants were in poor condition.

<u>Texas</u> - Supply of honey was very light. A few sales were reported at steady prices.

The condition of colonies was generally poor. Rain was reported in most areas, although dry weather had already damaged honey plants severely. Additional rain was needed.

### PLAINS STATES

<u>Iowa</u> - Demand was fairly good at steady prices. Colonies were in fair condition. Some feeding was necessary.

<u>Kansas</u> - Demand was fair and the market steady.
Colonies were in good condition. Plenty of
pollen was reported available. Honey plants were
in good condition, although top soil was dry.

Nebraska - Demand was good and the market slightly stronger. Most colonies were in fairly good condition. Some feeding was necessary, although clusters were good and several frames of brood was reported in most hives.

Dry weather prevailed most of the month. A few showers were reported on April 26. Wild plum,

PLAINS STATES (Continued)

dandelion and many fruit trees were blooming.

<u>South Dakota</u> - Demand was good. Market was slightly stronger. Very little honey remained with the producer.

Colony conditions were very good. Good clusters were reported.

Honey plants were in need of additional rain. Dandelion had just begun to bloom.

<u>Utah</u> - Only local retail sales were reported. Demand was only fair.

Winter loss of bees was reported slightly above average. Bee flights were active.

Moisture was adequate. Showers occurred for several consecutive days. No report was made on honey plants.

### CENTRAL STATES

<u>Illinois</u> - Retail sales were moderate. The market was steady. Colonies were in good condition, although some were light on stores. Bees were multiplying rapidly. Beemen were dividing the strong colonies.

Honey plants were in need of rain.

<u>Indiana</u> - Prices were unchanged. Roadside sales were slow early in the month, but improved late.

Bees were in fairly good condition. Winter losses were light. Some cleansing flights were reported.

Honey plants were in good condition. Fruit trees were beginning to bloom. Dandelion was in bloom. Additional moisture would be helpful.

<u>Michigan</u> - Demand was moderate and prices steady.

Condition of colonies varied. Some were in good condition while others were weak. Many flights were reported.

Moisture was adequate and honey plants were in good condition.

Minnesota - Demand was good. Market was steady, except some slightly higher prices were reported at retail level due mainly to increase in container cost.

Condition of colonies was generally good. A few weak colonies were reported, although most were strong. Some feeding was reported.

Honey plants were in good condition. Moisture was adequate, although top soil was becoming dry. Dandelion and fruit trees were beginning to bloom late in the period.

 $\underline{\text{Ohio}}$  - A good demand prevailed and the market was slightly stronger.

Colonies were in good condition, although some feeding was necessary.

Honey plants were in fairly good condition, but some additional moisture would be helpful.

<u>Wisconsin</u> - Honey inquiry was very good. Trading was active and the market was firm.

Condition of colonies was only fair. Some heavy losses occurred due to dysentery. Brood rearing was slow.

Honey plants were in good condition. Sub-soil moisture was adequate, although plant growth has been poor due to the prolong cold weather.

### NORTHEASTERN STATES

<u>Massachusettes</u> - No prices were reported Condition of colonies was fairly good. Stores were ample.

No report was made on honey plant or moisture condition.

<u>New Jersey</u> - Demand was good at retail level. Also, beewax was moving briskly.

Colonies were in good condition. Brood rearing was active. Bees were gathering pollen from maple, chick weed and skunk cabbage.

Honey plants were in fair condition. Dandelion and other shallow rooted plants were suffering from the dry weather.

 $\underline{\text{New York}}$  - Demand at retail level was good. Most producers were sold out of honey.

Condition of colonies varied. Some yard were expected to lose 40%, while others reported only light loss. Several days were suitable for pollen collection. Yields appeared to be good.

Honey plants were in good condition, although rain was needed in some areas.

New container prices were higher.

<u>Pennsylvania</u> - Demand was good and the prices were steady.

Colonies were in good condition. Bees were active and were carrying much pollen and nectar. Winter surrival by bees was good.

Honey plants were in good condition, although rain was needed. Fruit trees were starting to bloom.

<u>Vermont</u> - Demand was reported very good. Colonies were in good condition. Most bees wintered unusually well.

Moisture was adequate. Honey plants were expected to be in good condition. Most snow had melted.

### SOUTH ATLANTIC STATES

<u>Maryland</u> - Most producers were sold out of honey.

Colonies were in good condition. No swarming was reported. Apple trees began to bloom late in the month. Most areas were in need of rain.

<u>South Carolina</u> - Demand at retail level was reported moderate. Colonies were in good condition and bees were active.

Moisture was adequate and many honey plants were in bloom.

### SOUTH CENTRAL STATES

Kentucky - Demand was normal at retail level.
No honey was reported left in the producers' hands.

Colonies were in fairly good condition despite some secondary diseases and insecticide damage at some locations. Some swarms were reported.

Honey plants were in good condition. More rain was needed. Popular had formed an average amount of buds, and was expected to be in full bloom about mid-May. This is some later than most normal seasons.

<u>Tennessee</u> - Demand was good and prices were steady.

Conditon of colonies varied. Most were very strong, while some others were weak. Honey plants were in good condition. Tulip popular was starting to bloom. Clovers were almost ready to bloom.

### SOUTHEASTERN STATES

Georgia - The conditon of colonies improved during April. Bees in south Georgia were busy working tyty and some mixed flowers early in the month and black gum and white tupelo during the latter half. North and central Georgia bees were active and just making a living on mixed flowers and some crimson clover.

Honey plants were in fair condition. Most of south Georgia was in need of rain while moisture in central and north Georgia was ample to excessive.

### SOUTHEASTERN STATES (Continued)

Florida (Continued) Bees were in fairly good condition. They were busy working tupelo and citrus. The prolong cold in north Florida held back some bee activity.

Honey plants were in fair condition. South Florida was still in need of rain. Plants in north Florida were in good condition, although additional moisture would be helpful. Citrus trees are producing white honey with a heavy body this season due to the dry conditions.

MONTHLY REPORT OF HONEY PRICE-SUPPORT ACTIVITIES AS OF MARCH 31, 1971
1970 Crop.

Number :				
	-			: Quantity
			Quantity Purch.	
			-	79,267
			-	114,408
			-	443,071
			-	3,010,226
	· ·		-	47,340
			-	570,651
	· ·		-	59,409
			-	416,038
			-	131,490
			-	
			-	1,617,470
	756,172	564,564	-	191,608
	43,200	26,496	-	16,704
8	353,985	66,069	-	287,916
50	2,237,689	797,760	-	1,439,929
6	354,420	311,470	-	42,950
31	1,498,580	447,534	-	1,051,046
99	4,227,888	1,781,808	-	2,446,080
1	24,300	24,300	-	
4	90,495	14,865	_	75,630
4			-	32,868
3			-	20,584
27			_	1,539,936
4			-	129,330
			_	37,842
Ü	, , , , ,			,
2	59.625	3,420	_	56,205
_	37,023	J, 125		00,==0
82	6.227.475	1.860.342	_	4,367,133
			_	27,489
			_	623,854
			_	213,556
		-		21,330
				295,326
	·	-	_	919,505
			-	352,845
			-	
			-	59,022
709	40,610,825	19,8/2,/6/	-	20,738,058
Co	omparative totals as	s of March 31		
925	45,608,490	18,589,779	_	27,018,711
			5,346	9,885,088
			-	20,767,970
644	35,013,972	11,285,761	5,400	23,722,811
	e of :  Loans Made :  6  10 29 38 38 3 69 21 14 5 2 20 16 1 1 8 50 6 31 99 1 4 4 3 27 4 6 2 82 1 58 10 1 23 45 9 1 709  Co	e of e Quantity Put Loans Made : Under Loans 6	Section   Comparison   Comparison   Comparative   Compar	of : Quantity Put : Loan Quantity : Loans Del. and Del. Loans Made : Under Loans : Repaid : Quantity Purch.  6 129,366 50,099 - 10 192,132 77,724 - 29 785,160 342,089 - 38 4,936,614 1,926,388 - 347,340 20 1,576,864 1,517,455 - 21 1,576,864 1,517,455 - 21 1,576,864 1,517,455 - 22 20,620 20,620 - 20 4,806,627 3,189,157 - 22 20,620 20,620 - 20 4,806,627 3,189,157 - 20 16 756,172 564,564 - 21 43,200 26,496 - 38 353,985 66,069 50 2,237,689 797,760 - 20 31,498,580 447,534 - 20 311,470 31 1,498,580 31 1,498,580

IMPORTS OF HONEY TO THE UNITED STATES BY CUSTOM DISTRICTS

FOR 1971						
Custom	January	February	March			
Districts	Pounds	Pounds	Pounds			
Boston	8,400	-	-			
Ogdensburg	36,900	115,660	-			
Buffalo	6,824	-	1,200			
New York	182,953	<b>5</b> 6,350	187,742			
Philadelphia	1,620	-	-			
Baltimore	1,261	1,836	-			
New Orleans	-	-	42,273			
Laredo	-	-	3,240			
San Diego	-	25,620	-			
San Francisco	-	-	300			
Seattle	15,450	-	-			
Great Falls	348,626	585,908	935,950			
Pembina	423,236	367,521	186,420			
Chicago	1,191	1,440				
TOTAL	1,026,461	1,154,335	1,357,125			

IMPORTS OF HONEY TO THE UNITED STATES FROM COUNTRIES OF ORIGIN

	FOR 1971		
Countries of	January	February	March
Origin	_Pounds	Pounds	Pounds
Canada	831,036	1,069,089	1,123,570
Mexico	128,989	25,620	120,304
Dominican Republic	-	39,925	79,743
Chile	540	-	540
Sweden	2,138	-	-
United Kingdom-Northern Ireland	3,600	-	-
Ireland	1,350	450	-
Netherlands	959	2,363	-
France	3,228	-	679
Germany West	18,124	5,520	21,009
Hungary	2,400	-	-
Poland-Danzig	6,000	-	-
Italy	-	2,282	-
Greece	16,360	5,450	11,280
Israel	9,697	1,836	-
Australia	-	1,800	-
New Zealand-W. Samoa	2,040		
TOTAL	1,026,461	1,154,335	1,357,125

EXPORT OF HONEY FROM THE UNITED STATES BY CUSTOM DISTRICT

	FOR 1971		
Custom	January	February	March
Districts	Pounds	Pounds	Pounds
New York	156,850	44,436	64,962
Baltimore	-	13,920	-
Norfolk	-	2,112	-
Wilmington	3,895	-	-
Savannah	-	4,000	-
Tampa	42,760	-	70,923
Mobile	-	28,842	-
New Orleans	16,701	-	27,530
El Paso	-	-	15,000
San Diego	4,487	2,050	-
Los Angeles	88,775	38,735	58,431
San Francisco	34,260	450,587	102,583
Seattle	-	-	163,474
Detroit	-	-	20,673
Miami	1,800	-	-
Houston	41,739	86,253	292,092
TOTAL	391,267	670,935	815,668

Data Source: U. S. Census

EXPORTS OF HONEY FROM THE UNITED STATES TO COUNTRIES OF DESTINATION

FOR 1971							
Countries of	January	February	March				
Destination	Pounds	Pounds	Pounds				
Canada		-	20,673				
Mexico	4,487	2,050	15,000				
Bermuda	-	-	1,340				
Barbados	20,535	-	0				
Netherlands Antilles	-	-	1,200				
Brazi1	4,200	-	-				
Sweden	8,400	-	14,424				
United Kingdom-Northern Ireland	83,687	39,586	49,311				
Netherlands	10,560	4,646	10,560				
Belgium-Luxembourg	5,440	16,292	12,000				
France	-	19,020	1,680				
Germany West	206,410	523,381	384,855				
Switzerland	4,787	-	12,000				
Lebanon	-	2,400	-				
Kuwait	-	-	14,000				
Saudi Arabia	1,800	-	14,250				
Bahrain	2,040	-	-				
Thailand	1,800	2,754	-				
Malaysia	15,270	9,600	35,461				
Singapore	5,040	7,200	7.680				
Philippines	10,461	27,815	32,590				
Korea Republic	-	1,200	1,440				
Hong Kong	2,250	4,000	3,450				
Japan	-	10,991	178,774				
Nansei Island	1,500	-	4,980				
Liberia	2,600	<u>-</u> _					
TOTAL	391,267	670,935	815,668				

HONEY PRICE QUOTATIONS AT HAMBURG, WEST GERMANY								
	:	: :	:			Quotations 1	as of:	
Offering	: Grade of	: Terms : U	Jnits :	April 7	April 14	April 21	: April 29	: May 5
Country	: Honey	: :	<u>2</u> / :	Dollars:Dlvry	:Dollars:Dlvry	:Dollars:Dlvry	:Dollars:Dlvry	:Dollars:Dlvry 3
Argentina	:Buenos Aires Ex-	:C&F Hamburg:		:	: :	: :	:	: :
	: port Quality	: <u>4</u> / :	MT :	443.53: A-M	: 465.56: J-J	: 471.07: J-J	: 473.83: M	: 468.32: M-J
	:Buenos Aires Whit	e:C&F Hamburg:	MT :	No :	: 468.32: A-J	: 468.32: A-J	: 482.09: P-J	: 482.09: P-J
Australia	:Light Amber	:CIF Hamburg:	LT :	No :	: No :	No :	408.00: J <b>-</b> J	: :
China	:	: :	:	:	: :	: :	:	:
(Mainland)	):Light Amber	:CIF Hamburg:	MT :	366.57: J-A	: 370.66: J-S	: 370.66: J-D	: 370.00: J-A	: 364.52: J-A
	:Extra Light Amber	r:CIF Hamburg:	MT :	382.95: J-A	: 382.95: J-A	: 382.95: J-D	: 387.05: A-O	: 387.05: A-0
	:White	:CIF Hamburg:	MT :	395,24: J-J	: No :	No : :	No :	: 395.24: M-J
	:Milkvetch	:CIF Hamburg:	MT :	405.48: J-J	: No :	No :	No :	: 405.48: M-J
	:Dark Buckwheat	:CIF Hamburg:	MT :	:	: :	: :	: :	: 307.18: M-J
Cuba	:Light Amber	:CIF Rotterdam:	MT :	:	: 400.00: M-J	: 400.00: M-J	: 400.00: M-J	: 400.00: M-J
	:White	:CIF Hamburg:	MT :	:	: 432.51: M-J	: 432.51: M-J	No :	: No :
	:Extra Light Ambe:	r :CIF Rotterdam :	MT :	:	: :	: :	: 415.00: A-M	: 418.00: M-J
El Salvado	orLight Amber	:FOB EL Sal-:	:	:	: :	: :	: :	: :
	:	:vador Port :10	00 kgs:	35.00: A-M	: 35.00 : A-M	: 35.00: A-M	No :	: :
USA	:White Clover	:FOB Great :		:	: :	:	: : :	:
	:	: Lakes :10	00 1bs	17.75:	: 17.75:	: 17.75 : A-A	: 17.75: <b>P-</b> A	: 17.75: P-A
	:Florida Orange	:FOB Florida:10	00 1bs:	:		No :	: 18.50: P	: 18.50: P
Uruguay	:Light Amber	:FOB Uruguay:	:	:	:	:	:	: :•
	:	: Port :	MT :		:	:	380.00: P	:

1/ Quotations stated in money units of offering countries have been converted to U.S. dollar equivalents. "No" means "no offer."

2/ "MT" means "metric ton" (2,204.62 pounds); "LT" means "long ton" (2,240 pounds); "kgs" means "kilograms" (2.2046 pounds).

pounds).

2/ "Dlvry" means "Delivery period." Symbol meanings are: J-F = January-February, F-M = February-March, M-A = March-April, A-M = April-May, M-J = May-June, M-JJ = May-July, JJ = June-July, J-A = July-August, A-S = August-September, S-O = September-October, O-N = October-November, N-D = November-December, D-J = December-January, P = Prompt.

4/ Terms "Hamburg" sometimes includes Bremen and/or Rotterdam.

Data Source: Foreign Agriculture Service

U.S. DEPARTMENT OF AGRICULTURE CONSUMER AND MARKETING SERVICE WASHINGTON, D.C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

- - - HONEY MARKET NEWS - - -



United States Department al Agriculture POSTAGE & FEES PAID



# Honey Market News



UNITED STATES DEPARTMENT OF AGRICULTURE MONTHLY REPORT

CONSUMER AND MARKETING SERVICE 2503 S. Agriculture Bldg., Washington, D. C. 20250 JUN 2 Fruit and Vegetable Division Tel. DUdley 8-2176

Vol. LV No. 5

U. S. DEPARTMENT OF AGRICULTURE
BEE CULTURE BRANCH

June 11, 1971

Colonies were generally in good condition. Population of bees increased and swarming was reported in most states. Nectar and pollen sources were adequate, except in a few areas where prolonged dry weather was reported. Texas, Florida and Louisiana were much in need of rain.

Condition of most honey plants was good. The growth was delayed early in the month by cool, wet weather; but rapid growth occurred the latter portion. Texas and Florida reported plants in poor condition account of dry weather.

The old crop honey was mostly sold. Prices were generally unchanged. Supply of new crop was very light; since early producing states, Florida and Texas, reported a poor crop.

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### HONEY PRICES REPORTED DURING MAY

Prices represent sales reported by correspondent beekeepers and honey handlers. Because of the many thousands of beekeepers and handlers in the country, prices should be considered as representative and not as complete coverage of transactions for any state or area.

PRODUCERS' SALES LARGE	LOTS EXTRACTED	HONE Y	TO BOTT	TLERS IN 60-LB. (Unless Otherw	ise Stated	) PER LB.
CANS	: P	RICES	& BASIS	DRUMS_	:PRICES	& BASIS
STATE, COLOR & FLORAL	SOURCE <u>1</u> / :	OF SA	LE <u>2</u> /	: STATE, COLOR & FLORAL SOURCE ]	_/ : OF SA	LE <u>2</u> /
COLORADO				ARIZONA		
White Alfalfa Sweet C	lover	18¢	f.o.b.	White Citrus	17¢	f.o.b.
ILLINOIS				FLORIDA		
Light Clover	1.	5-16¢	f.o.b.	Light Tupelo	26¢	f.o.b.
KANSAS				White Citrus (Drums exchange	ged) 17¢	f.o.b.
White Sweet Clover		16¢	f.o.b.	Amber Mixed Flowers	15¢	f.o.b.
LOUISIANA				Light Amber Mixed Flowers	16¢	f.o.b.
Dark Mixed		13¢	f.o.b.	LOUISIANA		
MICHIGAN				White Clover	14¢	f.o.b.
White Clover (Can	s returned)	16¢	del.	Dark Mixed	13¢	f.o.b.
Light Amber Mixed		17¢	f.o.b.	MICHIGAN		
NEW YORK				Light Amber Mixed	15¢	f.o.b.
White Clover Alfalfa	(Cans returned)	18¢	del.	MINNESOTA		
OHIO				White Clover	17¢	f.o.b.
Light Clover		16¢	del.	NEBRASKA		
OKLAHOMA				White Alfalfa Sweet Clover	16¢	f.o.b.
Light Clover Alfalfa		16¢	del.	SOUTH DAKOTA		
Amber Clover		20¢	del.	Water White to White Clover & A	lfalfa 17¢	f.o.b.
OREGON				TEXAS		
White Firewood		14¢	del.	White Brush	15¢	f.o.b.
TENNESSEE				WISCONSIN		
Light Clover		16¢	del.	Light Mixed		del.
WISCONSIN				Whi te	15¢	del.
Extra Light Amber to	White Clover	15½¢	del.			
White		15¢	del.			

PRODUCER-PACKER OR PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS

(Per Pound, Unless Otherwise Stated)

STATE	TYPE OF HONEY CONTAINER, COLOR, -	WHOLESALERS	Sales_to : RETAILERS	: CONSUMERS
E TAND V CAME	AND FLORAL SOURCE 1/	Generally Delivered	d):(Generally Delivere	
COLO.	D HONEY 60-LB. CANS PER LB. White Alfalfa Sweet Clover	_	20¢	20-22¢
ILL.	Light Clover	18¢	20¢	20-22¢
KANS.	White Sweet Clover	-	_	19 3/4c
MICH.	White Clover	_	_	25¢
MINN.	White Clover	18¢	_	19¢
	White Clover - Alfalfa	-	_	20-24¢
N.D.	White Clover	-	21¢	25¢
ОНІО	White Clover	-	18¢	
	Light Clover	16¢	<u>-</u> '	-
OKLA.	Light Clover Alfalfa	<u>-</u>	-	22½¢
	Amber Clover	20¢	-	
OREG.	White Firewood	<b>-</b>	-	20¢
S.D.	Water White to White Clover & Alfalfa	20¢	22¢	24¢
VA.	Dark Popular	$16\frac{1}{2}c$	-	-
WASH.	Light Clover	-	-	20¢
WIS.	White	19½¢		<u></u>
EXTRACTE	D HONEY 5-LB. JARS PER LB.			
COLO.	White Alfalfa Sweet Clover	-	23¢	30¢
MINN.	White Clover - Alfalfa	-	-	28-30c
N.D.	White Clover	-	-	30¢
OHIO	White Clover	-	25¢	-
	Light Clover	-	23¢	-
OKLA.	Light Clover Alfalfa	-	-	30¢
OREG.	White Firewood	-	-	30¢
PA.	Light Amber Clover Mix	-	33¢	43¢
S.D.	Water White to White Clover & Alfalfa	21¢	25¢	28¢
TENN.	Light Clover	-	-	35¢
VT.	White Clover & Alfalfa	-	30¢	-
WASH.	Light Clover	-	25¢	27¢
WIS.	Extra Light Amber to White Clover	25¢	-	-
	White Clover	22¢	-	-
	White	25½¢		
EXTRACTE	D HONEY 12, 2-LB. JARS	Case	Case	
COLO.	White Alfalfa Sweet Clover	-	7.36	79¢
FLA.	Light Tupelo	11.50	-	-
ILL.	Light Legumes	-	7.00	-
MINN.	White Clover	-	6.90	-
	White Clover - Alfalfa	-	6.90	73¢
N.C.	Dark Amber Mixed	-	-	1.00
N.D.	White Clover	6.85	7.60	75¢
N.Y.	Light-Medium Amber Mixed	-	7.68	-
OHIO	White Clover	-	7.20	-
	Light Clover	-	7.00	-
PA.	Light Amber Clover Mix	-	8.40	-
S.D.	Water White to White Clover & Alfalfa	8.00	8.40	80¢
VT.	White Clover & Alfalfa	-	8.25	-
WASH.	Light Clover	-	7.50	-
WIS.	Extra Light Amber to White	6.50	-	-
	White	6.98	_	
EXTRACTE	D HONEY 24, 1-LB. JARS			
COLO.	White Alfalfa Sweet Clover	-	7.80	-
ILL.	Light Clover	-	7.75-8.00	-
	Light Legumes	-	7.50	-
MINN.	White Clover	-	7.96	-
	White Clover-Alfalfa	-	7.35	41-44¢
N.C.	Dark Amber Mixed	-	-	50¢
N.D.	White Clover	7.60	8.20	40¢
N.Y.	Light-Medium Amber Mixed	-	7.68	-
OHIO	White Clover	-	7.68	-
	Light Clover	-	7.25	-
PA.	Light Amber Clover Mix	-	8.88	-
S.D.	Water White to White Clover & Alfalfa	-	8.80	-
VT.	White Clover & Alfalfa	-	9.00	-
WIS.	Extra Light Amber to White Clover	6.75	-	-

### PRODUCER-PACKER OR PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS (Per Pound, Unless Otherwise Stated)

	TYPE OF HONEY CONTAINER, COLOR,	:Sales to				
STATE	: AND FLORAL SOURCE 1/	: WHOLESALERS	: RETAILERS :	CONSUMERS		
	: AND FLORAL SOURCE 1/	:(Generally Delivered)	:(Generally Delivered):	(Local Sales)		
EXTRACTED	HONEY 24, 8-OZ. JARS	Case	Case			
COLO.	White Alfalfa Sweet Clover	-	4.40	-		
FLA.	Light Tupelo	12.00	-	-		
MINN.	White Clover-Alfalfa	-	4.60	25¢		
N.D.	White Clover	4.75	5.10	30¢		
N.Y.	Light-Medium Amber Mixed	-	4.80	-		
OHIO	White Clover	-	4.20	-		
PA.	Light Amber Clover Mix	-	5.52	-		
VT.	White Clover & Alfalfa	-	5.50	-		
WIS.	Extra Light Amber to White Clover	4.75	-	-		
	White	4.80				
SECTION CO	OMB 24s Unless Otherwise Stated					
MINN.	White Clover-Alfalfa 24-12 oz.	-	12.40	65 <b>-</b> 69¢		
N.D.	White Clover 24-15 oz.	-	14.40	79¢		
PA.	Light Amber Clover Mix 12-13 oz.		10.80			
BULK COMB	CHUNK PACK					
MINN.	White Clover-Alfalfa 24-1 lb.	-	12.40	65 <b>-</b> 69¢		
OHIO	Light Clover 24-1 lb.	_	8.90	~		
OKLA.	Light Clover Alfalfa 12-22 lb. Jar	<del>-</del>	12.00	1.29		
CREAMED HO	<u>DNE Y</u>					
COLO.	White Alfalfa Sweet Clover 24-1 1b	-	8.00	43¢		
MINN.	White Clover-Alfalfa 24-10 oz.	-	5.40	29¢		
OHIO	Light Clover 24-1 1b.		7.40			

SALES OF BEESWAX PER POUND								
STATE AND COLOR	:PRICES & BASIS: : OF SALE 2/ :	STATE AND COLOR	:PRICES & BASIS : OF SALE 2/					
ARIZONA		OHIO						
Li ght	50¢ f.o.b.	Li ght	56¢ del.					
Dark	48¢ f.o.b.	OKLAHOMA						
FLORIDA		Ye 11ow	58¢ del.					
Yellow	58¢ f.o.b.	SOUTH DAKOTA						
KANSAS		Lemon Yellow	68¢ del.					
Yellow	55¢ del.	TEXAS						
KENTUCKY		Mixed	45¢ f.o.b.					
Ye 11ow	55¢ del.	VIRGINIA						
Dark	52¢ del.	Light	55¢					
MICHIGAN		Dark	52¢					
Light	58¢ del.	VERMONT						
MINNESOTA		Lemon Yellow	60¢ del.					
Light Yellow	72¢ f.o.b.	WISCONSIN						
NORTH DAKOTA		Light	52-55¢ del.					
Lemon	72¢ f.o.b.							

### FOOTNOTES FOR PAGES 1-3

- 1/ State or origin indicates where packed, not necessarily where produced. The term "clover" includes most legumes such as white dutch clover, yellow, white, sweet clover and occasionally such legumes as alfalfa and vetch mixed with other clover.
- 2/ Producer furnishes container unless otherwise stated.
- NOTE: F.O.B. as used means f.o.b. shipping point; del. means delivered to receiving or distribution points.

### CALIFORNIA POINTS

Colony conditions were good to excellent throughout the State. Although some hives were reported short on honey, most had ample supplies and some surplus honey was being extracted. Pollen stores were ample to excess of needs. Many beekeepers reported colony populations were mostly composed of young bees and broodrearing was active. Swarming has been normal, although some areas were below, or above, most average years.

Movement of colonies to alfalfa seed fields was beginning to gain momentum. Other colonies were being moved to safflower, buckwheat, higher elevation sage, and wild flower locations. Some colonies were still in citrus flows and would be moved soon.

Rentals for alfalfa seed pollination were fairly heavy during the period. Rental fees have ranged from a low of \$5.00 to over \$7.00 per colony but generally were \$6.00-6.50 per colony. Some contracts specified keeping bees in alfalfa from June 10 through August 15. Also, some colonies had been rented for melon pollination; but rental fees were not reported.

Vetch, mustard, wild radish, fiddleneck, sage, buckwheat, buckeye, wild alfalfa, clover, filaree, oranges, eucalyptus, and various weeds were being worked for pollen and nectar.

Honey plant conditions varied. Dry conditions in the southern portion of State during the winter months cut sharply into honey plant growth. However, condition of colonies was improved in late May. recent rains were expected to benefit buckwheat. Irrigated plants appear in good condition. Cool, often cloudy, weather has extended the growing season of wild plants in the northern portion of the State, but nectar flow was cut. Also, strong winds throughout the State kept bees from flying on many days.

Orange, sage, and a little alfalfa honey has been extracted. It is too early to estimate averages, but reports so far have ranged up to 40 pounds per colony on both orange and sage.

### NORTH PACIFIC STATES

Oregon - The condition of colonies improved rapidly during May. They are in good condition. Swarming was light during the month. Fruit trees and clemson clover were in full bloom. Clemson clover stands were reported good. Hairy vetch was looking good, and just starting to bloom. Cane berries were in bloom.

Moisture was adequate, although additional rain would be beneficial.

Producers had sold old crop honey. New crop was not ready.

Washington - Colonies were in good condition. Most bees had been removed from the fruit orchards. Honey plants were in excellent condition. Moisture was ample. Daytime temperatures during the first half of May were mostly in the 70s while some days reached the high 80s the latter part of

### NORTH PACIFIC STATES (Continued)

month. Night temperatures were mostly in the 30s and 40s.

The supply of honey remaining with the producer was light. Prices were steady.

### INTERMOUNTAIN STATES

Colorado - Producers had sold most of honey. The few sales reported were limited to retail and consumers. These prices were steady.

Colonies were in good condition, and above average for this time of year. Winter and spring losses were light. The warm weather during fruit bloom period caused some swarming problems.

Honey plants were in good condition. Moisture was adequate.

Idaho - Producers had sold all honey. No new crop was available. Colonies were in fairly good condition. Moisture was adequate and honey plants were in good condition.

Montana - No uncommitted honey was available from producers. The condition of colonies ranged from fair to good. Some yards were short on feed and the cool, rainy weather caused some problems.

Honey plants were in good condition. Moisture was adequate. Nectar sources were reported plentiful and coming from sweet clover, dandelion, cherry and few others. Sweet clover was reported

Utah - Producers had only light supply of old crop honey left. No new crop was ready.

The condition of colonies varied. Heavy supplemental feeding was reported in April.

Honey plants were in good condition in the northern portion of the state, and only fair in southern part. Temperatures were below normal. Rivers were higher than average in most areas.

### SOUTHWESTERN STATES

Arizona - Honey supplies were light and the market slightly stronger.

The condition of colonies varied from fair to good. Bees were active near the rivers, although little activity was reported in other locations. Cool weather has affected alfalfa pollen supplies.

Temperatures during May were below normal. Honey plants were in poor condition, except along rivers where moisture was available. The state was dry with no appreciable rain reported during the month.

Arkansas - Colonies were in good condition. The brood was heavy. Some swarming was reported. Clovers and vetch were in good condition, although additional moisture would be helpful. Plants were living mostly on surface moisture.

Oklahoma - Bees were in good condition. They were working vetch and yellow clover. Very little swarming was reported during May.

Moisture was needed over most of the state. Honey plants were in poor condition account of dry weather. Some areas reported rain during latter part of month.

The supply of old crop honey was light. demand was only fair and the market steady.

### SOUTHWESTERN STATES (Continued)

Texas - Extreme dry weather continued over the state most of May. Some rain was reported the last week of the month.

Honey plants were in poor condition. Mesquite and some brush plants were yielding, but supply was light. The citrus flow in the Rio Grande Valley was light, although some surplus was harvested. Additional rain is needed to keep honey plants from dying.

Colonies were strong early in the month but strength declined due to poor nectar and pollen

Honey supplies were light. No change was reported in prices. Prospects for new crop honey were very poor.

### PLAINS STATES

Iowa - Most colonies were in good condition.

Bee flights were hampered by cool rainy weather.

Honey plants were in fairly good condition.

Most areas reported a normal flow from dandelion and fruit trees. Moisture was sufficient, and in some cases heavy.

Very little honey remained with the producer, and new crop was not yet ready.

Kansas - Old crop honey was in light supply. Local consumer trading was somewhat slower, although small jobbers were buying active. Prices were steady.

Colonies were in good condition. Bees were beginning to feed on sweet clover.

Moisture was needed in most areas. Top soil

was especially dry.

Nebraska - Producers reported all honey was

Bees were in good condition, although they were getting short on feed because of the cold, cloudy weather. A few swarms were reported.

Honey plants were in good condition. General rains were reported late in the month. Sweet clover was expected to be very scarce this spring.

South Dakota - Most old crop honey had been sold. The few sales reported were at higher prices.

Colonies were in fairly good condition. They were feeding on dandelion.

Honey plants were in good condition. Moisture was below normal in the eastern part of the state but about normal in the western portion. Dandelion flow was good. Clover and alfalfa were expected in early June.

North Dakota - Colonies were in fairly good condition, except some queen problems were reported.

Moisture was ample and honey plants were in good condition.

Honey sales were limited due to light supply available. Demand at retail and consumer level was good.

### CENTRAL STATES

Illinois - Honey was scarce. Most producers had sold out. The few sales reported were at steady to slightly higher prices. The demand was good. Colonies were in good condition due to a good dandelion flow.

### CENTRAL STATES (Continued)

Dry weather was reported in most areas. Spring honey plants were beginning to suffer due to lack of moisture. Some farmers have plowed clover under in order to plant corn.

Indiana - No wholesale prices were reported.
Roadside sales were slow during the month at unchanged prices.

Colonies were in fair condition. The unusual cool weather delayed plant growth and bee activity. Clovers were about two weeks late blooming.

 $\underline{\text{Michigan}}$  - Moisture was needed throughout the state. Honey plants were suffering. Some rain was reported late in the month.

The condition of colonies varied. Some were weak, while others were fairly strong. Early swarming was reported. Bees were working dandelion and fruit trees. Early yields were reported light.

The supply of old crop honey was light. A few sales were reported at slightly higher prices. One keeper reported a slow consumer demand.

Minnesota - Most beekeepers reported a good demand for the light offerings of old crop honey. Prices were generally unchanged. The condition of colonies was good. Bees were just finishing a heavy dandelion flow. Colonies stored from 25-50 lb. of honey from dandelion. Some fruit bloom was reported.

The weather was extremely dry early in the month but much needed rain was received during the latter part. Sub-soil was in good condition. Clovers appeared to have survived the winter in good condition.

Ohio - Very little honey was reported in producers' hands. A good demand was reported for the light offerings. Bees came through the winter in very good condition. They fed on a good dandelion flow during May.

Honey plants were in good condition, although the cool weather was delaying growth about two weeks. Moisture was sufficient.

Wisconsin - Most colonies were in good condition. Many divisions were reported. Bees were feeding on dandelion and fruit trees. Activity was slowed somewhat by the cool, cloudy, windy weather.

Honey plant and moisture conditions were generally very good. Damdelion and fruit trees were the main source of nectar and pollen, although some soft maple, elm, yellow bracket were in bloom.

Producers had sold most of honey. The demand was good and the market firm.

### NORTHEASTERN STATES

Massachusetts - The weather was damp and cool. Rain was reported during every week of May. Temperatures were mostly in 70s during the day and in low 40s most nights.

Bees were in good condition. Pollen was coming from apple and pear trees, and flowers such as tulips, daffodils, petunias and dogwood trees. Swarming was reported during late May.

A good demand was reported for the light

supply of honey.

New Jersey - Colonies were in fairly good condition, although the cool weather was not favorable for bees to work dandelion and other

### NORTHEASTERN STATES (Continued)

spring flowers.

Honey plants were in good condition. Plenty

of moisture was reported.

No wholesale prices were reported. Demand at retail level was moderate. The consumer demand was good. The market was slightly stronger. Most producers had sold honey.

Colonies were in fair to good condition. Warm

weather was needed.

Honey plants were in good condition. Plenty of moisture was reported. Dandelion bloom was finishing, while mustard was just beginning to bloom. Clover stands were variable.

 $\underline{\text{Pennsylvania}}$  - The demand was good and the market steady. Most producers had sold honey.

Honey plants were in fairly good condition. Moisture was ample.

Fruit blossoms were about over, but clover was growing nicely. Locust was beginning to open.

Colonies were in good condition. General swarm was underway.

Vermont - Producers were sold out of honey.

Colonies were in fairly good condition,
although the prolonged cold, cloudy weather delayed
normal buildup.

Honey plants were in excellent condition. Moisture was ample.

### SOUTH ATLANTIC STATES

Maryland - Colonies were in good condition. Bees fed on dandelion, fruit trees, popular and various types of flowers.

Honey plants were in good condition. Moisture was sufficient.

 $\frac{\text{North Carolina}}{\text{Some new crop}} \ - \ \text{Most old crop honey had been} \\ \text{sold.} \ \overline{\text{Some new crop}} \ \text{was available, but no sales} \\ \text{were reported.}$ 

The condition of colonies was good. Brood rearing was active with some swarming reported.

Honey plants were in good condition. Moisture was plentiful. The flow was good from popular and clover. Bees were busy working vetch late in the month.

### SOUTH CENTRAL STATES

Kentucky - The condition of colonies was generally good, except some yards reported swarming heavier than normal. The cool, wet weather during the early part of the month made some supplemental feeding necessary.

Honey plants were in fairly good condition. Moisture was ample. Bees fed on tulip, popular and locust. The condition of clover was good.

Tennessee - The supply of honey was light.
A good demand was reported and prices were steady.
Colonies were in fairly good shape. The cool rainy weather did hold back bee activity, but the

weather improved late in the month.

### SOUTHEASTERN STATES

<u>Georgia</u> - Colonies were in generally good condition. South Georgia bees began swarming shortly after mid-May. Rains and cool weather slowed bee activity in north Georgia.

Honey plants were in fairly good condition. The short gallberry flow was about over. Palmetto flow had just started, and prospects were for a

good to excellent flow.

Supply of chunk comb honey will be scarce and the overall Georgia crop is expected light. No new crop prices were reported. The package bee season was about over, although light movement will continue into summer.

Florida - Most of the new crop honey had been harvested. Some beekeepers reported less than half of normal crop. This was primarily due to the earlier dry weather, and cold and rain prior to the beginning of spring flow. Demand for honey was good and prices about steady.

Colonies were in fair to good condition. Honey plants were in good condition in a few areas, while others continued to suffer from dry weather.

Louisiana - Colony conditions were good, although the cool and rainy weather restricted bee activity.

Honey plants were in fairly good condition. The cold and rainy weather did cause a poor early flow. Bees gathered about half crop of honey.

Market prices (Sales or quotations as indicated under each city) shown below were obtained from local brokers, packagers, wholesalers, and other receivers in the respective cities. Current quotations are shown for markets where sales for the period could not be obtained. Sales are usually subject to a one percent (1%) discount if payment is made within ten days. Comments on market conditions reflect the opinion of the local trade for the month of May. Sixty pound cans are on a per pound basis and smaller

units of h	oney are o	on a per case basis u	ınless otherwi	ise stated	d: Beeswax	prices are per	pound.
BOSTON: M	larket stea	dy. Arrivals 131,72	24 lbs. White	DETROIT:	Demand fa	ir. Market abou	ıt steady.
Clover.	LCL sales	to wholesalers chai	ns and			bs. domestic. I	
retai ler	s.			packers	' sales to	retailers and w	holesalers
6,	5-1b.	Jars	8.45-8.60	MIXED	FLOWERS	Mostly White Clo	ver
6,	3-1b.	Jars	5.02-5.25	6,	5-1b.	Jars	6.85-7.00
24,	1-1b.	Jars	6.90	6,	3-1b.	Jars	4.30-4.60
		Few Best Marks	8.20-8.80	12,	3-1b.	Jars	8.80
12,	1-1b.	Jars	4.55	12,	2½-1b.	Jars	6.60
24,	8-oz.	Jars	4.05-4.75	12,	1-1b.	Jars	6.45-7.10
		1 Mark	5.10	24,	8-oz.	Jars	4.00-4.25
12,	12-oz.	Plastic Bottles	4.55	12,	14-oz.	Whipped	4.10
CREA				24,	10-oz.	Whipped	5.65
12,	12-oz.	Jars	3.50-3.60	,			
12,	12-oz.	Colored Bowls	4.55	LOS ANGEL	ES: Market	firm. Packers w	holesale list
12,	12-oz.	Cups	3.50			delivered Califo	
12,	12 02.	G G PS	3.30			ist prices may b	
CHICAGO: D	omand fair	. Market steady. Bro	kers! and	-	trade dis		
		wholesalers and othe				ight Flavors Whi	te or Better
•		lb. MinnNebrSou				Clover According	
				12,	2 <b>-</b> 1b.	Jars	8.10-8.55
		ite Clover and Light		12,	24-oz.	Jars	7.00
		ies insufficient to	quote;	12,	1-1b.		4.80
	ed 19-22¢.					Jars	3.90
6,	2½-1b.	Jars	4.65	12,	12-oz.	Jars	
6,	3-1b.	Jars	4.60	12,	8-oz.	Jars	2.70-2.90
6,	5-1b.	Jars	7.20			Bottles	4 60 4 07
6,	4-1b.	Jars	6.65	12,	12-oz.	Bottles	4.60-4.87
24,	8-oz.	Jars	4.60-4.75		ded Flavor		
24,	1-1b.	Jars	6.90-7.05		a Light Am		
12,	1-1b.	Jars	3.50-4.10	6,	5-1b.	Cans	6.90
CREA	MED HONEY-	-		12,	5-1b.	Cans	13.00-13.75
12,	12-oz.	Jars	3.15-3.35	12,	2 <b>-</b> 1b.	Jars	6.50-7.00
24,	8-oz.	Jars	4.55-5.00	12,	24-oz.	Jars	6.00
12,	16-oz.	Jars	4.75	12,	12-oz.	Jars	3.25 <b>-</b> 3.55
12,	24-oz.	Jars	6.10	12,	8-oz.	Jars	2.40-2.55
				CREA	MED HONEY:	White Orange C	lover
CINCINNATI	: Demand	moderate. Market st	eadv.	Ac	cording to	Quality	
		s. Brokers' sales t		12,	1-1b.	Bow1	4.90
		etailers 60-lb. tins		12,	12-oz.	Cups	3.90
	le Light A			12,	8-oz.	Jars	2.90
6,	4-1b.	Jars	6.95	CHUN	K PACK (Bu	lk Comb) Clover-	sage
12,	1-1b.	Jars	4.65	12,	8-oz.	Jars	3.80
12,	1-1b.	Colored Bowls	4.65	12,	1-1b.	Jars	5.80-6.00
24,	8-oz.	Colored Bowls	5.00			- Clover White	
12,	1-1b.	Honey With Comb Ja		12,	12-oz.	Section	6.50
12,	10-oz.	Cut Comb Trays	4.75	,	12 04.	beetion	0.30
		Deluxe Jar	5.05	MT NNF A POT	TS · Produce	er sales to brok	ers delivered
6,	1½-1b.		6.55			ick in 60-lb. ti	
12,	24-oz.	Deluxe Jar				er 460 - 60-1b.	
28,	8-oz.	Deluxe Jar	5.30				Calls at 142¢
					ontainers :		. 1 1/2 11
		. Supplies ample.					o.b. Minneapolis
		sales to retailers-				U.S. Grade A Fa	-
New Mex.	Clover 6	0-1b. tins Light Amb	er 17¢	24,	8-oz.	Jars	4.20
Quality	White 20¢.			12,	12-oz.	Plastic Jars	
6,	4-1b.	Jars	6.30	11,	2-1ь.	Plastic Jars	
12,	3-1b.	Jars	6.75	6,	4-1b.	Jars	6.25
12,	1-1b.	Jars	3.75	12,	11-oz.	Glass Mugs I	-
24,	24-oz.	Jars	5.50	6,	3-1b.	Plastic Jars	
12,	12-oz.	Jars	3.20	12,	12-oz.	Novelty Sque	eze Bottle 3.75
12,	12-oz.	Plastic Squeeze	3.50	CREA	MED HONEY-	•	
				6,	2-1b.	Cups Spread	4.15
				24,	10-oz.	Cups Spread	3.00
				CUT	COMB		
				12,	$11\frac{1}{2}$ -oz.	Packages	5.35

					4.00		
		ood. Market stro		PORTLAND:		)	
	-	kers' sales to wi	nolesalers and cases unless other-	12,	Sage 12 <b>-</b> oz.	Sage	3.90
		oney: Greece 60		12,	16-oz.	Sage	4.90
			O drums, Lasmania	12,	24-oz.	Sage	7.00
		pags unless othe		12,	12-oz.	Squeeze Bottle	
		e 100, Mexico 15		12,	12-oz.	Fireweed	7.00
Repu	blic 50, Hai	ti 90, Venezuela	7 boxes slabs	12,	1-1b.	Comb in Jar	6.00
Mi	dwest Clover	Blend 23-25¢; M	idwest light amber	12,	10-oz.	Spun	3.05-3.25
2	0-21¢; Texas	light amber 21¢	; Florida light	12,	1-1b.	Spun	4.90
		Canada White Cl	over depending on	12,	24-oz.	Spun	7.10
	olor 18-21¢.			12,	12-oz.	Cream Cup	3.90
		Y - Fancy Clover					
24,	8-oz.	Jars	4.35-5.30			firm. Honey pac	
24,	1-1b.	Jars	7.35	-		red California a	
12, 6,	1-1b. 4-1b.	Jars Jars	4.65 6.95			ype and containe romotional disco	
6,	$2\frac{1}{2} - 1b$ .	Jars	5.05			ght flavors: Wh	
6,	3-1b.	Jars	4.32			d Clover accordi	
6,	5-1b.	Jars	7.28-7.65	12,	24 <b>~</b> oz.	Jars	7.50
12,	12-oz.	Plastic Squee:		12,	1-1b.	Jars	4.98-5.31
,	12 00.	Cylinder		12,	12-oz.	Jars	4.19
Ex	tra Light Aml	•		12,	8-oz.	Jars	3.12
6,	5-1b.	Jars	8.50			Extra Light Amb	
12,	2-1b.	Jars	7.90	6,	5-1b.	Cans	6.60-7.35
24,	1-1b.	Jars	8.10	12,	24-oz.	Jars	5.68-6.69
24,	8-oz.	Jars	5.10	12,	1-1b.	Jars	4.45-4.98
24,	5-oz.	Jars	4.05	12,	12-oz.	Jars	3.43
		allon 27¢, 6 1-		12,	12-oz.	Plastic Squeez	
	5-gallon 25¢	, 650-1b. Drum 20	0¢.			Bottles	4.94
DESTIAN	DI DUITA D	. 1 1 . W 1				range-Clover, Ac	cording
		nd good. Market :			Quality	Day 1 -	5 00
		cailers and other	ales by repackers	12, 12,	1-1b. 12-oz.	Bow1s	5.26 4.19
6,	2-1b.	Jars	3.15-3.25	24,	12-02. 12-oz.	Cups Jars (spun)	7.81
6,	3-1b.	Jars	4.80-4.90			Comb): Clover-S	
6,	5-1b.	Jars	6.85-6.95	12,	8-oz.	Jars	4.08
6,	8-3/4-1b.	Tins	11.00-11.10	12,	1-1b.	Jars	6.43
12,	8-oz.	Jars	2.30-2.40	•		Mostly Light Amb	er Alfalfa
12,	16-oz.	Jars	3.30-3.40			lb. According t	
12,	3-1b.	Jars	9.60	qua	ntity purcha	sed, delivered i	ndustrial
24,	8-oz.	Jars	4.10-4.30	use	rs (containe	rs returned) can	s 21-24¢
24	12-oz.	Jars	6.00	dru	ms 19-23¢.		
24,	16-oz.	Jars	6.55-7.35				
						ate-good. Market	
		fair. Market ste				s and other larg	,
		Midwestern 47,68				Light Amber or B	etter Unless
		_	etailers' outlets.	_	se Stated	Tino	6.60-8.10
6, 6,	2-1b. 4-1b.	Jars Jars	5.05 6.95	6, 6,	5-1b. 4-1b.	Tins Tins	6.60
12,	1-1b.	Jars	4.65	12,	2-1b.	Jars	7.75
24,	8-oz.	Jars	5.30	12,	1½-1b.	Jars	7.00-7.10
	AMED HONEY	3415	5.30	12,	1-1b.	Jars	4.80-4.90
24,	8-oz.	Jars	5.30	24,	8-oz.	Jars	5.25
12,	1-1b.	Jars	4.65	12,	12-oz.	Jars	3.85
				12,	12-oz.	Plastic Squeez	
PORTLA	ND: Demand go	od. Market about	steady with			Bottles '	4.50
			les. Supplies re-	Firew	eed		
main	slightly sho	ort of needs.		12,	2-1b.	Jars	7.75
60	-1b. Tins 21.		Drums 20.50 CWT.	12,	1-1b.	Jars	4.80-4.90
6,	5-1b.	Tins	6.60	12,	$1\frac{1}{2}$ -1b.	Jars	7.00
12,	2-1b.	Jars Raw Honey		6,	3-1b.	Jars	5.75-6.00
12,	8-oz.	Clover	2.90	_	e & Sage		2.05
12,	12-oz.	Clover	3.90	12,	12-oz.	Jars	3.85
12,	16-oz.	Clover	4.70-4.90	Orang		Inco	3.85
12,	24 <b>-</b> 0z.	Clover	7.00	12,	12-oz.	Jars	3.03

SEATTLE:	(Continue	d)			<u>JIS</u> : (Con	· ·	
Apple				EXTR	ACTED Per.	Lb. Amber $18\frac{1}{2}$ ¢, White C	lover
12,	12-oz.	Jars	3.85	20.	-20½¢, Who	lesalers to chains and l	arge
Cream	ie d			rei	tailers De	mand moderate, Market st	eady.
12,	10-oz.	Jars (Plastic)	5.25	12,	3-1b.	Jars	9.50-10.00
12,	1½-1b.	Jars Spun	6.25-6.75	6,	4-1b.	Jars	6.65
24,	16-oz.	Cups Spun	8.20	6,	2½-1b.	Jars	4.75
24,	12-oz.	Cups	6.80-6.85	12,	24-oz.	Jars	6.00-6.25
12,	10-oz.	Cups with		24,	8-oz.	Jars	4.50-5.00
		Cinnamon Honey	3.50	12,	1-oz.	Jars	4.35-4.50
CHUNK	PACK (Bull	Comb): Clover		12,	12-oz.	Jars	3.50
12,	12-oz.	Jars	6.00	12,	1-1b.	Creamed Bowls	4.55
				24,	11-oz.	Comb	10.00-10.50
ST. LOUIS	: Demand mo	derate. Marekt stead	dy. Brokers'	12,	1-1b.	Comb Jars	5.75
sales t	o bakers			12,	10-oz.	Comb Tray Film Wrapped	4.75

MONTHLY REPORT OF HONEY PRICE-SUPPORT ACTIVITIES AS OF APRIL 30, 1971

1970 Crop

	: Number	:	Poun	ds	
STATE	: of	: Quantity Put	: Loan Quantity :		
	: Loans Made	: Under Loans	: Repaid :	Quantity Purch.	
Alabama	6	129,366	107,766		21,600
Arkansas	10	192,132	166,788		25,344
Arizona	29	785,160	457,933		327,227
California	38	4,936,614	4,087,072		849,542
Colorado	3	47,340			47,340
Florida	69	2,019,085	1,812,419		206,666
Georgia	21	1,576,864	1,576,864		
Idaho	14	903,906	617,458		286,448
Illinois	5	131,490			131,490
Indiana	2	20,620	20,620		
Iowa	20	4,806,627	4,771,581		35,046
Kansas	16	756,172	610,228		145,944
Louisiana	1	43,200	43,200		
Michigan	8	353,985	89,147		264,838
Minnesota	50	2,237,689	1,394,590		843,099
Mississippi					
Missouri	6	354,420	336,377		18,043
Montana	31	1,498,580	682,158		816,422
Nebraska	99	4,227,888	2,127,336		2,100,552
Nevada	1	24,300	24,300		_,,
New Mexico	4	90,495	74,325		16,170
New York	3	40,104	10,854		29,250
North Carolina	3	57,498	56,076		1,422
North Dakota	27	3,087,900	1,934,816		1,153,084
Ohio	4	196,344	86,514		109,830
0klahoma	7	170,344	00,514		107,030
Oregon	6	73,074	45,972		27,102
Pennsylvania	2	59,625	20,730		38,895
South Carolina	2	37,023	20,730		30,073
South Dakota	82	6,227,475	2,939,375		3,288,100
Tennessee	1	27,489	2,939,373		27,489
Texas	58	2,326,161	1,841,882		484,279
Utah	10	294,102	90,654		
Virginia	1				203,448
	23	21,330	21,330		161 70/
Washington Wisconsin	46	921,780	759,996		161,784
		1,611,073	894,674		716,399
Wyoming	9	471,915	152,334		319,581
New Jersey	1	59,022	27 055 260		59,022
TOTAL	709	40,610,825	27,855,369		12,755,456
		Comparative totals	as of April 30		
1970 (1969 Crop)	930	45,667,672	24,197,222		21,470,450
1969 (1968 Crop)	631	24,936,329	18,392,398	5,346	6,538,585
1968 (1967 Crop)	787	30,988,324	14,424,302	212,778 *	16,351,370
1967 (1966 Crop)	643	35,051,438	18,704,189	19,998 *	16,328,781
* Includes Purcha		33,031,730	10,704,107	17,770	10,520,701
Carried and a distriction					

Source: Agriculture Stabilization and Conservation, U. S. Department of Agriculture.

### IMPORTS OF HONEY TO THE UNITED STATES BY CUSTOM DISTRICTS

FOR 1971 February Custom March April Districts Pounds Pounds Pounds Boston Ogdensburg 115,660 83,000 Buffalo 1,200 New York 56,350 187,742 497,000 Philadelphia Baltimore 1,836 234,000 Norfolk New Orleans 42,273 201,000 Laredo 3,240 San Diego 25,620 28,000 Los Angeles 2,000 San Francisco 300 3,000 Seattle Great Falls 585,908 935,950 627,000 Pembina 367,521 186,420 39,000 Chicago 1,440 Houston 42,000 1,154,335 TOTAL 1,357,125 1,756,000

### IMPORTS OF HONEY TO THE UNITED STATES FROM COUNTRIES OF ORIGIN

FOR 1971 Countries of February March April Origin Pounds Pounds Pounds Canada 1,069,089 1,123,570 748,646 25,620 941,524 Mexico 120,304 39,925 79,743 39,903 Dominican Republic 540 Chile Sweden 3,038 792 Norway United Kingdom-Northern Ireland 1,673 Ireland 450 Netherlands 2,363 2,819 679 France 770 5,520 21,009 Germany West 7,680 2,401 Hungary Poland-Danzig Italy 2,282 1,523 Greece 5,450 11,280 Israel 1,836 3,300 Australia 1,800 New Zealand-W. Samoa 2,520 1,154,335 TOTAL 1,357,125 1,756,589

### EXPORT OF HONEY FROM THE UNITED STATES BY CUSTOM DISTRICT

FOR 1971 Custom February March April Pounds Districts Pounds Pounds New York 64,962 32,390 44,436 Philadelphia 9,034 13,920 Baltimore Norfolk 2,112 Wilmington Savannah 4,000 70,923 23,736 Tampa Mobile 28,842 New Orleans 27,530 8,160 El Paso 15,000 San Diego 2,050 39,604 38,735 58,431 Los Angeles 35,540 San Francisco 450,587 102,583 12,885 Seattle 163,474 Honolulu 3,698 Detroit 20,673 Mi ami 292,092 Houston 201,175 TOTAL 670,935 815,668

Data Source: U. S. Census

Countries of	February	March	April
Destination	Pounds	Pounds	Pounds
Canada	-	20,673	12,885
Mexico	2,050	15,000	-
Guatemala	-	-	2,400
Bermuda	-	1,340	-
Barbados	-	-	-
Netherlands Antilles	-	1,200	2,160
Brazil	-	-	-
Sweden	-	14,424	1,200
United Kingdom-Northern Ireland	39,586	49,311	43,344
Netherlands	4,646	10,560	10,672
Belgium-Luxembourg	16,292	12,000	12,000
France	19,020	1,680	-
Germany West	523,381	384,855	63,772
Switzerland	-	12,000	-
Italy	-	-	3,642
Lebanon	2,400	-	-
Kuwait	-	14,000	2,400
Saudi Arabia	-	14,250	2,400
Bahrain	-	-	-
Thailand	2,754	-	-
Malaysia	9,600	35,461	3,000
Singapore	7,200	7,680	5,640
Philippines	27,815	32,590	3,698
Korea Republic	1,200	1,440	-
Hong Kong	4,000	3,450	15,350
Japan	10,991	178,774	12,982
Nansei Island	-	4,980	2,430
Libya	-	-	1,200
Liberia		<u>-</u>	
TOTAL	670,935	815,668	201,175

		HONEY PRI	CE QUOTATIONS	S AT HAM	BURG, WE	ST GE	RMANY					
	:	:		:	:			Qı	otations	1/	as of:	
Offering	: Grade of	: 7	Cerms .	: Units	: May	12	: May	19	: May	26	: June	2
Country	: Honey	:		: <u>2</u> /	:Dollars	:Dlvr	y:Dollars			:Dlvry	:Dollars	:Dlvry 3/
Argentina	:Export Quality	:C&F Hamb	ourg <u>4</u> / :	MT	:468.32	:M-J	3/:461.43	: P-A	:440.77	: J-J	:454.54	: J-J
	•	:		:	:	:	-:	:	:468.32	: A-S	:468.32	: A-S
	:White	:C&F Hamb	urg	MT	:482.09	: <sub>P-J</sub>	:	:	:	:	:	:
	:Light Amber	:C&F Hamb	urg	: MT	:	:	:455.00	:P-J	:455.00	: Р-Ј	:455.00	: P-J
Australia	:Light Amber	:CIF Hamb	0	: LT	:	:	:432.00	_			:420.00	
	:Extra Light Amber		0	LT	:	:	:444.11		:	:	:	:
China	:	:	0		:364.52	:.T - A	:	:	:	:	:	:
(Mainland)	:Light Amber	:CIF Hamb	ourg	: MT	:374.76		:374.76	:A-0	:374.76	: A-O	:374.76	: A-O
,,	:Extra Light Amber		U	MT	:378.86			:	:	:	:	:
	:	:			:382.95			:s-0	:382.95	: s-0	:382 95	: s-0
	:White	:CIF Hamb	uiro	MT	:395.24		:	:	:	:	:	:
	:Milkvetch	:CIF Hamb		MT	:405.48		:	:	:	:	:	:
	:Dark Buckwheat	:CIF Hamb	0	MT	:307.18			:		:	:	:
Cuba	:Light Amber	:CIF Rott		MT	:400.00			:	:	:	:	:
	:Extra Light Amber			MT	:418.00		:	:		:	:	:
El Salvados	:Light Amber		Salvador Port			· rı-J	: 35.00	; D	: 35.00	• P	: 35.00	: P
Guatemala	0		emala Port	0		:	: 36.00		: 36.00		: 36.00	
Mexico	:Guadalajara			: MT								
USA	-					:			:425.00	. P	425.00	. P
UOA	:White Clover				:		: 41.80	. S	: No		: No	
	:White Clover				: 17.75				:		:	
	:Florida Orange	:FOB Flor	ida	:IUU Ibs	: 18.50	• P		•				•

Quotations stated in money units of offering countries have been converted to U. S. dollar equivalents. "No" means "no offer."

<sup>2/ &</sup>quot;MT" means "metric ton" (2,204.62 pounds); "LT" means "long ton" (2,240 pounds); "kgs" means "kilograms" (2.2046 pounds).

<sup>&</sup>quot;Dlvry" means "delivery period." Symbol meanings are: J-F = January-February, F-M = February-March, M-A = March-April, A-M = April-May, M-J = May-June, M-JJ = May-July, JJ = June-July, J-A = July-August, A-S = August-September, S-O = September-October, O-N = October-November, N-D = November-December, D-J = December-January, P = Prompt, P-JJ = Prompt-July, etc.

<sup>4/</sup> Terms "Hamburg" sometimes includes Bremen and/or Rotterdam. NOTES: As of May 19 Spain's crop prospects reportedly were not good due to frostbit in late April-early May. Yucatan/Campeche (Mexico) contract fulfilment reportedly was only 40% due to drought effects on crops. DATA SOURCE: Foreign Agriculture Service

U.S. DEPARTMENT OF AGRICULTURE CONSUMER AND MARKETING SERVICE WASHINGTON, D.C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

- - - HONEY MARKET NEWS - - -

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE





# oney Market News



UNITED STATES DEPARTMENT OF AGRICULTURE
CONSUMER AND MARKETING SERVICE JUL 14

Fruit and Vegetable 2503 S. Agriculture Bldg., Washington, D. C. 20250

Tel. DUdl

Fruit and Vegetable Division Tel. DUdley 8-2176

Vol. LV No. 6

U. S. DEPARTMENT OF AGRICULTURE BEE CULTURE BRANCH

July 9, 1971

Supply of new crop honey was light. Florida and Texas produced a very light crop due to the continued drought. The late spring in many of the other major producing States delayed crop.

Prices were generally steady, although a few States reported a higher market. Demand was very good in most States. Prices on beeswax were mostly steady.

Colonies were in fairly good condition. A few States reported some kill due to insecticides, also dry weather reduced nectar flow from honey plants at some locations.

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### HONEY PRICES REPORTED DURING JUNE

Prices represent sales reported by correspondent beekeepers and honey handlers. Because of the many thousands of beekeepers and handlers in the country, prices should be considered as representative and not as complete coverage of transactions for any state or area.

not as complete coverage of transacti					
PRODUCERS' SALES LARGE LOTS EXTRACT				Per 1b.	
CANS	:PRICES	& BASIS:	DRUMS	:PRICES &	BASIS
STATE, COLOR & FLORAL SOURCE 1/	: OF SAL	E 2/ :	STATE, COLOR & FLORAL SOURCE 1/	: OF SALE	E 2/
CALIFORNIA (Central)			ARIZONA		
Extra White Orange (Small lot -			White Mesquite	18¢	f.o.b.
containers exchanged)	17¢	f.o.b.	Light Amber Safflower	16½¢	f.o.b.
White Orange (small lot - container	S		CALIFORNIA (Central)		
exchanged)	16½¢	del.	White/lighter Orange (drums excha	nged) 17¢	f.o.b.
Light Amber Alfalfa-Safflower (Jan.			FLORIDA		
delivery - containers returned)	16¢	del.	Light Amber Tupelo	26¢	f.o.b.
CALIFORNIA (Southern)			Light Tupelo	26¢	f.o.b.
White/lighter Orange (Small lots)	17-18¢	del.	ILLINOIS		
COLORADO			White Clover	19₺¢	del.
White Alfalfa and Sweet Clover	18¢	f.o.b.	LOUISIANA		
IDAHO			White Clover	16¢	f.o.b.
High White Alfalfa-Clover	17½¢	f.o.b.	Mixed Amber or Dark	14¢	del.
ILLINOIS			MINNESOTA		
Light Amber to White Clover	15-16¢	f.o.b.	White Clover	17¢	f.o.b.
White Clover	22¢	del.	NEBRASKA		
IOWA			White Sweet Clover	17¢	f.o.b.
Light Clover and Mixed	14¢	f.o.b.	Light to amber clover and Alfalfa	18¢	f.o.b.
LOUISIANA			OKLAHOMA		
White Clover	16¢	f.o.b.	Light Alfalfa	15 3/4¢	del.
Mixed Amber or Dark	14¢	del.	SOUTH DAKOTA		
NEBRASKA			Water White to White Sweet Clover		
LightAmber Clover and Alfalfa	18¢	del.	and Alfalfa	17¢	f.o.b.
OHIO			TEXAS		
White Sweet Clover	18¢	del.	Light Amber	15¢	del.
OKLAHOMA			White Citrus	16¢	f.o.b.
Light Alfalfa	16¢	del.	WASHINGTON		
TENNESSEE			White Clover	14¢	f.o.b.
Mixed Amber	16¢	del.	WISCONSIN		
VIRGINIA			White Clover	15¢	del.
Dark Popular	17¢	f.o.b.			
WISCONSIN					
White Clover	15¢	del.			

	(Per Pound	d, Unless Otherwise St		- S GFILLIKS
G	: TYPE OF HONEY CONTAINER, COLOR,		Sales to	
STATE	AND FLORAL SOURCE 1/	: WHOLESALERS :(Generally Delivered		: CONSUMERS
EVEDACEE	D HONEY 60-LB. CANS PER LB.	.(Generally Belivered	). (Generally Delivere	d).(Local Bales)
COLO.	White Alfalfa and Sweet Clover	_	20c	20-22c
FLA.	Light Amber Tupelo	_	-	30¢
	Light Tupelo	24¢	-	27¢
ILL.	Light Amber to White Clover	-	20¢	-
	Light Clover	-	-	17¢
MINN.	White Clover	-	19¢	-
OHIO	White Sweet Clover	16.	18¢	-
OKLA. OREG.	Light Alfalfa Extra Light Alfalfa and Clover	16¢	-	23 1/3¢
S.DAK.	Water White to White Sweet Clover	and.	-	23 1/3¢
D. DAIC.	Alfalfa	17c	20c	22¢
TENN.	Mixed Amber	16¢		
TEXAS	White Citrus	<b>-</b>	-	20¢
WASH.	White Clover	14¢	-	-
WISC.	White Clover	20½¢		
	D HONEY 5-LB. JARS PER LB.		1	
COLO.	White Alfalfa and Sweet Clover	-	23½¢	28-30¢
FLA. ILL.	Light Amber Tupelo	-	-	40¢
TLL.	Light Clover White Clover	- 27¢	-	35¢ -
IND.	Extra Light Amber Clover		_	28¢
IOWA	White Clover	_	26c	25¢
MICH.	White Clover	_		25¢
MINN.	White or Better Clover-Alfalfa	-	-	28-30¢
N.Y.	Extra Light Amber Clover	-	32¢	-
	Amber Wildflower	-	32¢	-
OHIO	White Sweet Clover	-	35¢	-
OKLA.	Light Clover and Alfalfa	-	-	25¢
OREG. PENN.	Extra Light Alfalfa and Clover Light Amber Clover and Wild Flower	- -	22¢ 29¢	30¢ 37¢
S.DAK.	Water White to White Sweet Clover a	and	29¢	376
D . DZIK.	Alfalfa	20¢	22c	26¢
TEXAS	Extra White Vetch		26¢	-
VT.	White Clover alfalfa	~	30¢	-
WISC.	White Clover	21¢		22¢
	D HONEY 12, 2-LB. JARS	Case	Case	
COLO.	White Alfalfa and Sweet Clover	-	7.36	79¢
FLA.	LIGHT Amber Tupelo	-	10.25	-
TOTA	Light Tupelo White Clover	12.00	- 7.50	-
IOWA	Light Clover and Mixed	_	8.55	95c
N.Y.	Extra Light Amber Clover	~	9.60	,5¢ -
144.1.4	Amber Wildflower	-	9.30	_
OHIO	White Sweet Clover	-	7.20	-
OREG.	Extra Light Alfalfa and Clover	-	7.80	85¢
PA.	Light Amber Clover Mixed	-	8.40	95¢
S.DAK.	Water White to White Sweet Clover a	ind Alfalfa8.00	8.40	-
TEXAS	White Citrus	-	7.50	-
* */**	Extra White Vetch	-	9.60	-
VT. WASH.	White Clover Alfalfa White Clover	-	8.25 7.20	_
WISC.	White Clover	6.90	-	-
	D HONEY 24, 1-LB. JARS	Case	Case	
COLO.	White Alfalfa and Sweet Clover	-	7.80	43¢
FLA.	Light Amber Tupelo	~	10.80	-
	Light Tupelo	12.00	-	-
ILL.	Light Amber to White Clover	8.25-8.50	-	-
	Light Clover	-	8.00	-
T OT 14	White Clover	8.30	-	-
LOWA	Light Clover and Mixed	-	9.90 7.25	55¢
MINN.	White or Better Clover and Alfalfa White Clover	•	7.35 7.96	41-44¢
N.Y.	Extra Light Amber Clover	-	10.20	_
	Amber Wildflower	-	9.90	-

PRODUCER-PACKER OR PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS

(Per Pound, Unless Otherwise Stated) Sales to: WHOLESALERS: RETAILERS: CONSUMERS : TYPE OF HONEY CONTAINER, COLOR, STATE AND FLORAL SOURCE 1/ :(Generally Delivered):(Generally Delivered):(Local Sales) EXTRACTED HONEY 24, 1-LB. JARS (Continued) Case Case White Sweet Clover 7.68 OHIO 8.90 49c OREG. Extra Light Alfalfa and Clover 8.88 49¢ Light Amber Clover Mixed PENN. Light Amber Clover and Wild Flower 7.20 Water White to White Sweet Clover and S.DAK. 8.60 Alfalfa 8.20 8.00 TEXAS White Citrus 5.75 Extra White Vetch 9.00 VT. White Clover Alfalfa White Clover 7.50 WASH. 7.32 White Clover WISC. EXTRACTED HONEY 24, 8-OZ. JARS Case Case -4.40 24-250 COLO. White Alfalfa and Sweet Clover 6.55 Light Amber Tupelo FLA. White Clover 4.65 ILL. 4.60 25c White or Better Clover-Alfalfa MINN. +.20 OHIO White Sweet Clover 31¢ Extra Light Alfalfa and Clover 5.04 OREG. 29¢ 2.76 PA. Light Amber Clover Mixed 4.56 Light Amber Clover and Wild Flower 4.50 TEXAS White Citrus White Clover Alfalfa 5.50 VT. 4.80 WISC. White Clover 4.40 24-25¢ WASH. White Clover SECTION COMB 24s Unless Otherwise Stated 12.40 65+70c MINN. 12-02. White or Better Clover-Alfalfa White Sweet Clover 12-oz. 12.00 OHIO Light Amber Clover Mixed13-14-oz. PA. 10.80 BULK COMB CHUNK PACK 13.50 1.50 IOWA Light Clover and Mixed 12,  $2\frac{1}{2}$ -1b. 12.40 65-69¢ White or Better Clover-Alfalfa 24, 1-1b. MINN. CREAMED HONEY 43-45c COLO White Alfalfa and Sweet Clover 24, 1-1b. Light Clover and Mixed 12, 14-oz. 5.40 60c TOWA

	SALES OF E	BEESWAX PER POUND	
STATE AND COLOR	:PRICES & BASIS: : OF SALE 2/	STATE AND COLOR	:PRICES & BASIS : OF SALE 2/
CALIFORNIA		MINNESOTA	
Light Yellow	54-58¢ del. 50¢ del.	Light Yellow OKLAHOMA	76¢ del.
COLORADO	204 4021	Yellow	58¢ del.
Light GEORGIA	70¢ f.o.b.	SOUTH DAKOTA Lemmon Yellow	68¢ del.
Light & Dark	58- <b>60c</b> f.o.b.	TENNESSEE	ooç del.
KENTUCKY	,	Dark	59¢ de1.
Dark	52¢ del.	VIRGINIA	
Yellow	55¢ del.	Light	55¢ de1.
NEBRASKA		Dark	52¢ del.
Light	54¢ del.	WISCONSIN	
		Light Yellow	76c del.

3.96

5.40

9.50

30¢

Footnotes for Pages 1-3

White or Better Clover-Alfalfa 24, 10-oz.

White Clover Alfalfa 24, 1-1b.

White Clover 12, 1-1b.

MINN.

VT.

WISC.

<sup>1/</sup> State or origin indicates where packed, not necessarily where produced. the term "clover" includes most legumes such as white dutch clover, yellow, white, sweet clover and occasionally such legumes as alfalfa and vetch mixed with other clover.

<sup>2/</sup> Producer furnishes container unless otherwise stated.

NOTE: F.O.B. as used means f.o.b. shipping point; del. means delivered to receiving or distribution points.

### CALIFORNIA POINTS

Colony conditions in California were generally described as good to excellent at the end of June. Most had ample supplies of pollen, honey and large populations of mostly young bees. Colony strength was generally described as at peak.

Some colonies were still being moved to pollenization locations. However, most were on summer locations. Rentals reported during July ranged \$3.25-4.00 per colony for clover seed pollination; \$3.25-6.50 for alfalfa, sage, trefoil, birdsfoot, cantaloups, and many other wild flower for nectar and most of these plus mustard, cascara, and miscellaneous weeds for pollen.

Honey plants were making good growth. Safflower was doing good in many areas and nearly in full bloom in the Sacramento Valley. End of the month rains were beneficial to honey plants in the north and central areas. A good buckwheat, wild alfalfa, and sage flow was reported following the warmer weather in the central coast, but many buckwheat locations were reported crowded. Spraying SOUTHWESTERN STATES of seed alfalfa and safflower for lygus was reported. Generally, honey plants are about two weeks behind normal in development due to the cold spring weather. Orange, sage, and some alfalfa honey was being extracted. It was still too early to determine average yields. Quality was generally reported good. The sage and orange was reported very light in color and of good body. The number of producing colonies in most localities was reported above the 5 year average.

### NORTH PACIFIC STATES

Oregon - Colonies were in good condition. Bees were busy working hairy vetch and white clover. Swarming was not widespread.

Plants were in good condition, although the cool, wet weather delayed growth. Demand was good for honey. Supplies were light and prices about unchanged.

Washington - Temperatures were generally cool with lows in 40s and high 30s, and highs in low 70s and mid 60s. Rain was reported in most areas.

Colonies were in good condition, although some pesticide kill was reported. Bees were working blackberry and red raspberry, and just starting on

Honey plants were in good condition. Moisture was adequate.

A good demand was reported on the light volume of honey available. Prices were steady.

### INTERMOUNTAIN STATES

Colorado - Demand for new crop honey was good. Prices were steady.

Honey plants were in fairly good condition, although dry weather and cool nights retarded growth. Colonies were in fairly good condition.

normal in Eastern Idaho. Insects were a problem, and most alfalfa was being cut before reaching

Colony conditions were about normal, although production of new crop honey was expected below average.

No sales were reported on new crop honey.

### INTERMOUNTAIN STATES (Continued)

Montana - Honey plants in most areas were in fairly good condition, although dry weather retarded growth in a few locations.

Colonies were in good condition. No new crop honey was reported extracted.

The demand was very good for the light supply of old crop honey. The market was firm.

Utah - Colonies were in good condition. Some beekeepers were late in dividing bees.

Honey plants were in fairly good condition. Yellow and white sweet clover was reported plentiful. Dry, hot weather was beginning to affect plants in late June.

No honey sales were reported.

Wyoming - Honey plants were in good condition. Moisture was adequate in most locations. Bees worked dandelion and clover. Alfalfa was slow in blooming.

No honey sales were reported.

Arizona - Colony conditions were generally good. Bee activity was limited to morning and evening hours account of high temperatures. Afternoon high temperatures ranged from 100 to 110 degrees during most of the past month.

Condition of honey plants, away from irrigation canals and rivers, was poor due to lack of moisture. No precipitation was reported during June. Some water was being hauled to colonies in extremely dry locations.

Honey demand was very good and the prices about steady, while beeswax moved slow with no sales reported.

 $\underline{\text{Arkansas}}$  - Colony conditions were fairly good. Bees were busy working clover and some vetch. Vetch yields were poor.

No new crop honey was extracted, and old crop was mostly sold. Demand for the light supply of old crop honey was slow and the prices about steady.

Colonies were in good condition. Bees were finishing vetch and beginning to work clover. Moisture conditions were good.

 $\underline{\text{Texas}}$  - Dry weather continued through most of the State. Honey plants were in poor condition. Bees worked some marigold and horsemint, although the flow was poor. Cotton was a little late due to blowing sand.

Colonies were in good condition, although some loss was reported due to insecticides.

A good demand was reported for the light supply of new crop honey. Prices were slightly higher.

### PLAINS STATES

Iowa - Most beekeepers reported colonies in good condition. Bees were working clover and mixed flowers.

Honey plants were in good condition with ample Idaho - The condition of honey plants was below moisture in most locations. A very good demand at steady prices was reported on old crop honey. No new crop was reported extracted.

Nebraska - A good demand was reported on the light supply of old crop honey. The first new crop was expected in early July. The market was steady.

Colonies were in good condition. Bees were

working sweet clover.

Moisture was adequate in the Northeast portion of the State but rain was needed in the Southeast. Honey plants were in good condition.

### PLAINS STATES (Continued)

South Dakota - The demand was very good and prices steady on old crop honey. The condition of irregular. A much needed rain was received on colonies ranged from good to excellent. Very little swarming was reported.

### CENTRAL STATES

Illinois - Colonies were in fairly good condition. Considerable swarming was reported. The flow of honey varied from poor to fairly good depending upon location.

Honey plants were in fair condition. Some rain was received, although additional moisture

would be helpful.

Supply of old crop honey was light. The demand was good, except retail sales were slow.

Indiana - The condition of colonies continued Additional moisture would be beneficial. to improve. Bees were busy working clover. Honey plants were in generally good condition. Moisture was adequate, except in the northern portion of the

Prices were steady. Demand at roadside was slow.

Michigan - Rain was needed in most areas of the State. Clover was starting to bloom, but the flow was expected to be light, due to dry weather. SOUTH ATLANTIC STATES

Colonies were strong and some swarming was

reported.

No wholesale prices were reported. Local consumer demand was fair at steady prices.

Minnesota - Condition of colonies was from fair to good. Bees were working clover, and were expected to start basswood shortly. Honey plants were in good condition with ample moisture in most and white sweet clover was yielding a good crop. locations.

Old crop honey was generally sold while new crop was not ready.

Ohio - A good demand was reported at slightly higher prices.

Colonies were in good condition. Bees were working a good flow from sweet clover. A few beekeepers reported swarming problems.

Honey plants were in fairly good condition, although the dry weather was beginning to affect plants.

Wisconsin - Most keepers reported bees in good condition. Swarming was heavy. Moisture was SOUTHEASTERN STATES ample during the latter part of the month. Honey plants were in good condition. Bees were working clover.

The demand was very good for honey and prices were steady. New crop was not ready.

### NORTHEASTERN STATES

Massachusetts - Bees were in fairly good condition. Bees were working apple, pear, flower and potato blossoms.

Additional moisture was needed at most locations. Honey plants were in fair condition.

New Jersey - Colonies were in excellent condition. A good honey flow was underway.

Moisture was adequate. Honey plants were making favorable progress. No wholesale prices were reported. Sales at retail level continued active.

### NORTHEASTERN STATES (Continued)

New York - The condition of colonies was June 20 and helped to improve honey plant condition. Colonies were building up rapidly in late June.

Condition of honey plants was only fair during the early part of the month, but improved during the latter portion. Moisture was adequate late in the

Practically all old crop honey had been sold. The demand at retail level was good and the prices slightly higher.

Pennsylvania - Most bees were in good condition. Swarming was fairly general but was beginning to let up; and bees were storing honey.

Honey plants were in fairly good condition.

Trading was active on the light supply of honey at wholesale and retail level. Prices were steady.

Vermont - A very good demand and steady prices were reported. very little honey was available.

Colonies were in good condition. Bees were beginning to work early honey plants.

A much needed rain was received during the month.

Kentucky - New crop honey was just beginning to be extracted. No sales were reported. Old crop was all sold.

The condition of colonies was fairly good. A late spring retarded colony buildup. Swarming was a problem in some locations.

Honey plants were in excellent condition. Yellow Moisture was ample, and in some locations excessive.

Tennessee - The demand for honey was generally good and the market steady. Colony conditions ranged from fair to very good. Bees worked popular early in the month and sourwood during the latter half. Moisture was ample.

Virginia - A good demand and slightly stronger

prices were reported on new crop honey.

Colonies were in very good condition. Honey plants were in good condition. Moisture was ample at most locations.

Florida - Demand for new crop honey at wholesale level was very good and the market was steady. Honey supplies were light this season due to poor nectar flow caused by dry weather.

The condition of honey plants improved, although some locations continued to suffer from dry weather. Nectar from gallberry and palmetto was reported poor in West Florida.

Colonies were in good condition.

Georgia - The weather was generally hot during the month. Rain was reported throughout the State, occurring mostly during the latter half of June.

The condition of honey plants varied. gallberry flow was short, although palmetto flow was good. Bees were beginning to work some Mexico clover, Calico and pepper bush. Some South Georgia bees were being moved to North Florida for the partridge pea flow, which is about 3 weeks late. Prospects for North Georgia sourwood flow were not good. SOUTHEASTERN STATES (Continued)

Georgia - (Continued) - Bees were in good condition and reported slightly better than normal. A few queens were sold but movement will be light until fall shipments begin.

The demand for honey was good and prices were averaging higher.

SOUTHEASTERN STATES (Continued)

Louisiana - Demand was good and the prices steady. Colonies were in good condition. Moisture was ample, except in a few locations where additional rain would be beneficial.

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### CANADA HONEY CROP NEWS

Prince Edward Island - Fourteen hundred and fifty pounds of bees have been imported from Florida. average working strength faster than last season Conditions of the colonies are good. There is ample moisture present for a good honey crop. Bees are now working on dandelions and strawberry blossoms. Prospects are for a heavy bloom in approximately two weeks.

Nova Scotia - The development of colonies is about 5 percent behind the condition of a year ago. A record number of 3,600 package bee colonies were brought in this year, to compensate for the abnormally heavy winter losses. This compares with the 3,300 brought in last year. There is no honey in hives at this time, not changed from last year on this date. Crop prospects are good, given reasonably good weather during the approaching clover bloom, and there is an abundance of clover practically everywhere -- the best in many years.

New Brunswick - Condition of the colonies is 10 percent better than that of 1970, with the number of producing colonies being 1950 as against 1,900 last season. The quantity of honey on the hives at this time is 15 pounds with no honey in evidence last year. The early honey flow should be normal depending on the weather. The clover is in good condition and the main flow should exceed that of 1970.

Quebec - After a late spring, the hive population is about 10 percent below last year. In 1970, there were 44,700 hives and it is estimated that about 2,000 will be added this year. Honey flow has not started yet but is expected sometime next week in the Montreal district and a few days later in other areas. The dandelion bloom has been good and the present warm weather is helping gathering activities. The growth of clover fields is very promising and, with some rain, the crop outlooks are still good in all areas.

Ontario - Colonies generally have returned to except where winter kill was excessive. Feed supplies in the hives are reported as good. The number of producing colonies is expected to show some slight reduction from last season's 120,000. Stands of legume crops have recovered from earlier dry weather and look good at the early blossom stage. Nearly all areas have had good rains and moisture conditions are considered adequate.

Manitoba - The number of producing colonies is estimated to be 50,000; this is the same as last year. The condition of the colonies is 20 percent better than last year. No honey is on the hives yet this year, but crop prospects are excellent if conditions remain as they are. Some beekeepers are quitting but their colonies are in production with others.

Saskatchewan - There are 44,000 producing colonies as against 43,000 last year. There is no honey on the hives at this time. The weather during May was warm and sunny and the bee colonies have built up well. The dandelion bloom is finished and beekeepers are feeding to maintain colony development. Good general rains during early June have improved the clover pastures and the rape.

Alberta - Colony condition appears to be 10 percent better now than at this time last year. Producing colonies will be at least the same as last year at 110,000. As of this date, it is too early to comment meaningfully on the average quantity of honey on hives. Crop prospects are good, better than at this time last year. General rain showers throughout Alberta, June 4 to June 15, have added much needed moisture and will aid in clover and other crop conditions.

British Columbia - After a slow start this spring colonies are at least 5 percent better than they were at this time last year. Number of producing colonies is 32,000 as against 31,000 last year with average quantity of honey on hives 30 pounds as against 20 pounds at this time last year. Crop prospects in some regions are excellent with provincial outlook good. With the exception of the B.C. Peace River region where drier conditions have prevailed indications are for a better than average crop. There has been plenty of moisture in the Southern half of the province but settled warm weather should see a bumper crop.

Source: Canada Department of Agriculture, June 21, 1971.

Market prices (sales or quotations as indicated under each city) shown below were obtained from local brokers, packagers, wholesalers, and other receivers in the respective cities. Current quotations are shown for markets where sales for the period could not be obtained. Sales are usually subject to a one percent (1%) discount if payment is made within ten days. Comments on market conditions reflect the opinion of the local trade for the month of June. Sixty pound cans are on a per pound basis and smaller units of honey are on a per case basis unless otherwise stated: Beeswax prices are per pound.

units	of honey are o	n a per case basis	unless otherwi	se stated:	Beeswax p	rices are per	pound.
BOSTON	: Market stea	dy. Arrivals 114,0	000 lbs. White	DETROIT:	Demand fai	r. Market abou	t steadv.
		wholesalers, chains				s. domestic.	
	TRACTED	, , , , , , , , , , , , , , , , , , , ,					holesalers Mixed
	, 5-1b.	Jars	8.45-8.60		mostly Whi		
	, 3-1b.	Jars	5.02-5.25	6,	5-1b.	Jars	6.85
24		Jars	6.90	6,	3-1b.	Jars	4.60-4.70
24	, 1-10.	Few Best Mark		12,	3-1b.	Jars	8.95
12	, 1-1b.		4.55	12,	2½-1b.	Jars	6.60
		Jars	4.05-4.75				6.80-7.10
24	, 8-oz.	Jars	5.10	24,	1-1b.	Jars	4.25
1.0	1.0	1 Mark		24,	8-oz.	Jars	
12		Plastic Bottles	4.55	12,	14-oz.	Whipped	4.10
	REAMED	_	2 50 2 60	24,	10-oz.	Whipped	5.50
12	*	Jars	3.50-3.60		70 11 1	1 1 1	5 1 1
12		Colored Bowl	4.55			about steady.	
12	, 12-oz.	Cups	3.50			ackers wholesa	•
				4		ed California	*
CHICAG	0: Demand goo	d. Market steady.	Brokers' and			es may be subj	ect to various
		wholesalers and oth			iscounts.		
		b. MinnNebrS.Da				ight Flavors W	
		over and Light Mixe				over According	
		o Quote; Filtered 1		12,	2-1b.	Jars	8.10-8.55
6	$, 2\frac{1}{2}-1b.$	Jars	4.65	12,	24-02.	Jars	7.00
6	, 3-1b.	Jars	4.60	12,	1-1b.	Jars	4.80
6	, 5-1b.	Jars	7.20	12,	12-oz.	Jars	3.90
6	, 4-1b.	Jars	6.65	12,	8-oz.	Jars	2.70-2.90
24	, 8-oz.	Jars	4.60-4.75	Plas	tic Squeeze	Bottles	
24	, 1-1b.	Jars	6.90-7.05	12,	12-oz.	Bottle	4.60-4.87
12	, 1-1b.	Jars	3.50-4.10	Blen	ded Flavors	Extra Light A	mber
C	REAMED			6,	5-1b.	Cans	6.90-7.50
12	, 12-oz.	Jars	3.15-3.35	12,	5-1b.	Cans	13.00-13.75
24		Jars	4.55-5.00	12,	2-1b.	Jars	7.00-7.25
12	*	Jars	4.75	12,	24-oz.	Jars	6.00
12	*	Jars	6.10	12,	1-1b.	Jars	5.00
	, 24 021	34.2	0.10	12,	8-oz.	Jars	2.40-2.55
CINCIN	NATI Demand	moderate. Market st	andy Arrivale			White Orange	
		rs' sales to wholes			ording to Q	-	GIOVEL
		-lb. tins White Clo		12,	1-1b.	Bowl	4.90
_		-ib. tims white Cic	iver 21¢				3.90
-	t Amber 19¢.	T	( 05	12,	12-oz.	Cups	2.90
	, 4-1b.	Jars	6.95	12,	8-oz.	Jars	
12		Jars	4.65		,	k Comb) Clover	
12		Colored Bowls	4.65	12,	8-oz.	Jars	3.80
24		Colored Bowls	5.00	12,	1-1b.	Jars	5.80-6.00
12		Honey With Comb			ion Comb		
12		Cut Comb Trays	4.75	12,	12-oz.	Sections	6.50
6		Deluxe Jar	5.05				
12		Deluxe Jar	6.55			fair. Market a	
28	, 8-oz.	Deluxe Jar	5.30				red Minneapolis
						tins. Minn- V	
DENVER	: Demand fair	. Supplies light.	Market	Clover	200, 60-1b.	at 14½¢ conta:	iner not returned.
stea	dy old crop, s	tronger new crop.	Brokers'	Light A	mber Mixed	Flowers 110, 60	)-lb. at 12½¢
sale	s to retailers	ColoNebrNMe	ex. Clover	with co	ntain <mark>er ret</mark>	urned. Beesv	wax 1b. Cash 48¢
60-1	b. Tins Light	Amber 17¢ Quality W	Thite 20c	Trade 4	6¢		
	, 4-1b.	Jars	6.30	Sale	s to Jobber	s and chains f.	o.b. Minneapolis
12		Jars	6.75	24,	8-oz.	Jars	4.20
12		Jars	3.75	12,	12-oz.	Plastic Jars	3.55
24		Jars	5.50	11,	2-1b.	Plastic Jars	5.35
12		Jars	3.20	6,	4-1b.	Jars	6.25
12		Plastic Squeeze	3.50	12,	11-02.	Glass Mugs I	
12	, 12-02.	Traverte squeeze	3.00	6,	3-1b.	Plastic Jars	4.55
				,	12-02.		
				12, CREAMED		Novelty Squee	Le Dollie J./J
						Cun Comand	/. 15
				6,	2-1b.	Cup Spread	4.15
				24,	10-oz.	Cup Spread	3.00
				CIEC /	r 10 18 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	OR HOOKEDOOF	

CUT COMB 12, 11-oz. Packages

5.35

O			TENTINAL PARK	EI KEIOKIS			
NEW YORK:	Demand go	od. Market str	ong. Arrivals by	PORTLAND:	(Continued)		
		rmany 3680, Ho		60-1b.		Cwt.	21.00
		in drums Co		650-1b.		Cwt.	20.00
		an Republic 29		6,.	5-1b.	Tins	6.60
			wholesalers and	12,	2-1b.	Jars Raw Honey	6.75-7.50
	rge users,		wholesalels and	12,	8-oz.	Clover	2.90
			ight Clover 20c	12,	12-oz.	Clover	3.90
		21¢ TEXAS Ligh		12,	16-oz.	Clover	4.70-4.90
	_	and Light Am	•	12,	24-oz.	Clover	7.00
		Jars Fancy Cl	·		Sage	Clovel	7.00
24,	8-oz.	Jars Jars	4.35- 5.55	12,	12-oz.	Jars	3.90
24,	16-oz.	Jars	7.35	12,	16-oz.	Jars	4.90
24,	12-oz.		6.85	-			
,	5-1b.	Jars		12,	24-oz.	Jars	7.00
6,	4-1b.	Jars	7.65 7.30	12,	12-oz.	Squeeze Bottle	4.90
6,		Jars		12,	12-oz.	Fireweed	7.00
6,	3-1b.	Jars	4.92	12,	1-1b.	Comb in Jar	6.00
1.0	$6\frac{1}{2} - 1b$ .	Jars	5.30	12,	10-oz.	Spun	3.05-3.25
12,	6-oz.	Jars	4.90	12,	1-1b.	Spun	4.90
12,	12-oz.	Jars	3.90	12,	24-oz.	Spun	7.10
12,	12-oz.	Plastic Squ		12,	12-oz.	Cream Cup	3.90
~	. 1	Cylinder	4.60	C.4.37			
	Amber	_	# 10	SAN FRANCI		cet firm. Honey pa	
	8-oz.	Jars	5.10	-		vered California am	-
24,	16-oz.	Jars	8.10		2 2	type and container	, ,
24,	5-oz.	Jars	4.05			promotional discou	,
6,	5-1b.	Jars	8.50			aight Flavors: Whi	
12,	2-1b.	Jars	7.90			and Clover accordin	
		3 28½¢ White	Clover	12,	24-oz.	Jars	7.50
	med Bow1s			12,	1-1b.	Jars	4.98-5.31
24,	8-oz.	Jars	5.20	12,	12-oz.	Jars	4.19
12,	16-oz.	Jars	4.90	12,	8-oz.	Jars	3.12
	omb Tray			6,	5-1b.	Cans	6.60-7.35
12,	10-oz.	Jars	5.00	12,	24-oz.	Jars	5.68-6.69
			n bags Chile 342,	12,	1-1b.	Jars	4.45-4.98
Dominic	an Republio	258, E1 Salv	ador 25, Haiti 41,	12,	12-oz.	Jars	3.43
			22, Turkey 80;	12,	12-oz.	Plastic Squeeze	
in boxe	s Germany 1	l; in blocks E	thiopia 191; in			Bottles	4.94
drums M	exico 480			CREA	MED: White	Orange-Clover, acc	cording to
					1ity		
PHILADELPH	IA: Demand	l good. Market	slightly stronger.	12,	1-1b.	Bowls	5.26
Arrivals	by rail ar	nd truck 63,75	9 lbs. Sales by	12,	12-oz.	Cups	4.19
repacker	s or broken	s to retailer	s, bakers and other	24,	12-oz.	Jars (spun)	7.81
large us	ers, White	Clover		CHUNK	PACK (Bulk	c Comb): Clover-Sa	ige
6,	5-1b.	Jars	7.70	12,	8-oz.	Jars	4.08
12,	3-1b.	Jars	9.95	12,	1-1b.	Jars	6.43
24,	12-oz.	Jars	6.15	VAR	IOUS BLENDS	S: Mostly light amb	er alfalfa
Othe	r prices no	ot available.		mixtu	res: accor	ding to quality &	quantity
	-			purch	ased, deliv	vered industrial us	ers
				(cont.	ainers retu	irned) per 1b. cans	21-24¢
PITTSBURGH	: Demand	good. Market s	lightly stronger.	,	19-23¢.		
			ern 60,668 1bs.				
			d large retailers	SEATTLE:	Demand fai	ir to good. Market	steady.
outlets-			0			ers and other large	

4	LTT12R0KGH	Demand	good. Marke	t siigntiy	stronger.
	Arrivals	by truck	mostly Midw	estern 60,	668 lbs.
	Brokers'	sales to	wholesalers	and large	retailers
	outlets-	-			
	24,	8-oz.	Jars		5.55
	12	12-02	Tare		3 90

12,	12-oz.	Jars	3.90
12,	1-1b.	Jars	4.90
12,	24-oz.	Jars	6.85
6,	2½-1b.	Jars	5.30
6,	4-1b.	Jars	7.30
CREAL	MED		
12,	1-1b.	Jars	4.90
12.	2-1b.	Jars	7,85

PORTLAND: Market steady. Demand good. Supplies slightly short of needs on Light Amber grades, adequate other items.

Sales to wholesalers and other large buyers of Clover and Alfalfa Light amber or better Unless Otherwise Stated--

6,	5-1b.	Tins	6.60-8.10
6,	4-1b.	Tins	6.60
12,	2-1b.	Jars	7.75
12,	1½-1b.	Jars	7.00-7.10
12,	1-1b.	Jars	4.80-4.90
24,	8-oz.	Jars	5.25
12,	12-oz.	Jars	3.85
12,	12-oz.	Plastic Squeeze	
		Bottles	4.59
Firew	eed		

12,	2-1b.	Jars	7.75
12,	1-1b.	Jars	4.80-4.90
12,	1½-1b.	Jars	7.00
6.	3-1h.	Jars	5, 75-6, 00

SEATTLE:	(Continued)			ST. LOUIS:	Demand mod	erate. Market ste	ady. Brokers'
Ora	nge Sage			sales to b	akers		
12,	12-oz.	Jars	3.85	EXTRAC	CTED Per Lb	. Amber $18\frac{1}{2}$ ¢ Whit	e Clover
Or	ange			20 - 2	20호c Whole	salers to chains	and large
12,	12-oz.	Jars	3.85	reta	ilers Ambe	r Jars	
Ap	ple			12,	3-1b.	Jars	9.50-10.00
12,	12-oz.	Jars	3.85	6,	4-1b.	Jars	6.65
CRE	AMED			7,	2½-1b.	Jars	4.75
12,	20-oz.	Plastic Jars	5.25	12,	24-oz.	Jars	6.00-6.25
12,	1½-1b.	Jars S un	6.25-6.75	24,	8-oz.	Jars	4.50-5.00
24,	16-oz.	Cups Spun	8.20	12,	1-1b.	Jars	4.35-4.50
24,	12-oz.	Cups	6.80-6.85	12,	12-oz.	Jars	3.50
12,	10-oz.	Cups With Cinna	mon	12,	1-1b.	Creamed Bowls	4.55
		Honey	3.50	24,	11-oz.	Comb	10.00-10.50
CHUI	NK PACK (Bulk	Comb) Clover		12,	1-1b.	Comb Jars	5.75
12,		Jars	6.00	12,	10-oz.	Comb Tray Film	
						Wrapped	4.75

MONTHLY REPORT OF HONEY PRICE-SUPPORT ACTIVITIES AS OF MAY 31, 1971 1970 Crop

	: Number	:		Pounds	
STATE	: of	Quantity Put	: Loan Quantity	: Loans Del. and	: Quantity
	: Loan Made		: Repaid	: _ Quantity Purch	. :Outstanding
Alabama	6	129,366	129,366	-	-
Arkansas	10	192,132	192,132	-	-
Arizona	29	785,160	567,823	1,782	215,555
California	38	4,936,614	4,860,054	_	76,560
Colorado	3	47,340	47,340	-	-
Florida	69	2,019,085	2,000,803	_	18,282
Georgia	21	1,576,864	1,576,864	~	-
Idaho	14	903,906	867,414	_	<b>36,</b> 492
Illinois	5	131,490	110,700	-	20,790
Indiana	2	20,620	20,620	_	_
Iowa	20	4,806,627	4,804,251	-	2,376
Kansas	16	756,172	666,216	-	89,956
Louisiana	1	43,200	43,200	-	-
Michigan	8	353,985	339,960	-	14,025
Minnesota	50	2,237,689	1,801,250	-	436,439
Missouri	6	354,420	354,420	_	_
Montana	31	1,498,580	1,054,197	_	444,383
Nebraska	99	4,227,888	2,900,944	_	1,326,944
Nevada	1	24,300	24,300	-	-
New Jersey	1	59,022	59,022	_	_
New Mexico	4	90,495	90,495		_
New York	3	40,104	40,104	_	_
North Carolina	3	57,498	57,498	_	-
North Dakota	2.7	3,087,900	2,675,484	_	412,416
Ohio	4	196,344	156,174	-	40,170
Oregon	6	73,074	69,474	-	3,600
Pennsylvania	2	59,625	29,930	_	29,695
South Dakota	82	6,227,475	4,770,665		1,456,810
Tennessee	1	27,489	27,489	_	-
Texas	58	2,326,161	2,324,841	1,320	-
Utah	10	294,102	269,347	_	24,755
Virginia	1	21,330	21,330	-	-
Washington	23	921,780	921,780	-	-
Wisconsin	46	1,611,073	1,308,452	-	302,621
Wyoming	9	471,915	426,168	-	45,747
TOTAL	709	40,610,825	35,610,107	3,102	4,997,616
		Comparative tota	ls as of May 31		
1970 (1969 Crop)	930	45,667,672	34,296,368	-	11,371,304
1969 (1968 Crop)	631	24,937,247	22,185,059	5,346	2,746,842
1968 (1967 Crop)	787	30,983,324	20,049,163	1,046,685*	9,981,985
1967 (1966 Crop)	644	33,839,984	26,083,831	602,438*	7,208,003
* Includes purcha					

<sup>\*</sup> Includes purchase agreements.

Source: Agricultural Stabilization and Conservation Service, USDA

Countries of	March	ES, BY COUNTRY OF DESTINATIO April	May
Destination	Pounds	Pounds	Pounds
NORTH AMERICA			
Canada	20,673	12,885	_
Mexico	15,000	-	-
			•
CENTRAL AMERICA			
Guatemala	-	2,400	_
CARIBBEAN			
Bermuda	1,340	-	_
Barbados	-	-	3,700
Netherlands Antilles	1,200	2,160	-
			**
SOUTH AMERICA			
Brazil	-	-	15,385
EUROPE			
Sweden	14,424	1,200	~
Denmark	_	-	40,420
United Kingdom-Northern Ire	land 49,311	43,344	345,950
Netherlands	10,560	10,672	63,751
Belgium-Luxembourg	12,000	12,000	3,300
France	1,680	· -	80,400
Germany West	384,855	63,772	180,135
Switzerland	12,000		100,133
Italy	_	3,642	
		3,3.2	
ASIA			
Lebanon	-	_	1,680
Kuwait	14,000	2,400	
Saudi Arabia	14,250	2,400	~
Malaysia	35,461	3,000	1,920
Singapore	7,680	5,640	12,120
Philippines	32,590	3,698	
Korea Republic	1,440	-	1,920
Hong Kong	3,450	15,350	1,600
Japan	178,774	12,982	13,200
Nansei Islands	4,980	2,430	2,340
AFRICA		·	_,_,_
Libya		1,200	
Liberia		1,200	1. 500
TOTAL	815,668	201 175	4,566
TOTAL	013,000	201,175	772,387

	EXPORTS OF HONEY FROM THE UNITED S'	TATES, BY CUSTOM DISTRICT,	1971
Custom	March	April	May
Districts	Pounds	Pounds	Pounds*
New York	64,962	32,390	76,000
Philade <b>lphia</b>	-	9,034	-
Baltimore	-	-	5,000
Norfolk	-	-	4,000
Tampa	70,92 <b>3</b>	23,736	44,000
New Orleans	27,530	8,160	19,000
El Paso	15,000	-	-
Los Angeles	58,431	39,604	**
San Francisco	102,583	35,540	18,000
Seattle	163,474	12,885	~
Honolulu	-	3,698	-
Milwaukee	-	-	<b>5</b> 82,00 <b>0</b>
Detroit	20,673	-	-
Miami	-	-	4,000
Houston	<b>292,</b> 092	36,128	21,000
TOTAL	815,668	201,175	773,000

<sup>\*</sup> Round of to the nearest 1,000.

IMPORT	S OF HONEY TO THE UNITED S	TATES, BY COUNTRY OF ORIGIN	, 1971
Countries of	March	April	May
Origin	Pounds	Pounds	Pounds
NORTH AMERICA			
Canada	1,123,570	748,646	72,182
Mexico	120,304	941,524	90,554
CARIBBEAN			
Dominican Republic	79,743	39,903	50,236
SOUTH AMERICA			
Colombia	-	-	16,279
Chile	540	-	~
EUROPE			
Sweden	-	3,038	1,407
Norway	-	792	-
United Kingdom-Northern	Ireland -	1,673	-
Netherlands	•	2,819	1,831
France	679	770	3,423
Germany West	21,009	7,680	32,865
Hungary	-	2,401	-
Poland-Danzig	-	-	13,199
Italy	~	1,523	-
Greece	11,280	•	11,040
ASIA			
Israel	-	•	-
AUSTRALIA & OCEANIA			
Australia	-	3,300	-
New Zealand-W. Samoa		2,520	-
TOTAL	1,357,125	1,756,589	293,016

	IMPORTS OF HONEY TO THE UNITED S	STATES, BY CUSTOM DISTRICT,	1971
Custom	March	April *	May *
Districts	Pounds	Pounds	Pounds
Boston	-	-	2,000
Ogdensburg	-	83,000	28,000
Buffalo	1,200	-	8,000
New York	187,742	497,000	160,000
Norfolk	•	234,000	-
New Orleans	42,273	201,000	-
Laredo	3,240	-	-
San Diego	-	28,000	33,000
Los Angeles		2,000	-
San Francisco	300	3,000	1,000
Great Falls	935,950	627,000	36,000
Pembina	186,420	39,000	-
Chicago	-	-	14,000
San Juan	-	-	10,000
Houston	_	42,000	-
TOTAL	1,357,125	1,756,000	292,000

<sup>\*</sup> Round of to the nearest 1,000.

Source: Bureau of the Census, U.S. Department of Commerce.

## JNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

- - - HONEY MARKET NEWS - - -

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



		HONEY PRICE QUO	TATIONS	AT HAMBU	RG. W	EST GERMA	NY				
		HONET TRICE Que	•	:		Quota	tions	1/ as o	f		
Offering	: Grade of	· Terms	· Units		e 9	Tune	16	: June	23	:Ju	<u>ne 30 - </u>
Country	Honey	·	: 2/	:Dollars	:Dlvr	y:Dollars	:Dlvry	:Dollars	:Dlvry	:Dollars	:D1vry 3/
	<u>:                                    </u>	<u>:</u>	•								:
Argentina	:Light Buckwheat	:	:	:		21/62 06	• D . A	:471.43	• T-A	:477.14	:.J-A
· ·	: Amber	:C&F Hamburg 4/	: MT	:468.32	:A-S	<u>3</u> .462.86	: F-A	.4/1.43			:
	•	:	:	:	:		. D	:378.00	• p	:378.00	. p
Australia	:Manufacturing	:CIF Hamburg	: LT	:	:	:378.00		:378.00		:378.00	
	:Dark Amber	:CIF Hamburg	: LT	:	:	:378.00		:370.00		:390.00	
	:Medium Amber	:CIF Hamburg	: LT	:	:	:390.00		:420.00		:420.00	
	:Light Amber	:CIF Hamburg	: LT	:420.00	: J	:420.00				:444.00	
	:Extra Light Amber	::CIF Hamburg	: LT	:	:	:444.00	:J-A	:444.00	:J-A	:444.00	. 5 21
	:	:	:	:	:	:	:	:	:	•	•
China	•	:	:	:	:	:	:	:	:	:406.05	. A _ S
	:Milkvetch	:CIF Hamburg	: MT	:406.50	:J-A	:406.05	:A-S	:406.05	:A-S	:406.03	:A-5
(Flatiniana)		:	:	:	:	:	:	:	:	:	•
Rumania/Bul	· caria	:Free German	:	:	:	:	:	:	:	:	. A D
Hungary	:Polifloa	: Border	:100 kg	s:	:	:	:	: 44.00	:A-D	: 44.00	:A-D
nungary		:	:	:	:	:	:	:	:	:	:
0	:Orange & Poliflo:	ra FOR Valencia	: Kg	:	:	:	:	:	:	: 0.42	: P
Spain	:Olange & lolling		:	:	:	:	:	:	:	:	: _
****	: :Florida Orange	:CIF Hamburg	:100 1b	s:	:	: 22.00	: P	: 22.00		: 22.00	
USA	•-	:FOB Great Lak			:	:	:	: 18.50		: 18.50	
	:White Clover	:FOB Houston	:100 kg	s: 41.80	: S	: 41.80	:S-0	: 41.80	:S-0	: 41.80	:S-0
	:White Clover	FOD HOUSCOIL	. 200 118								

<sup>1</sup>/ Quotations stated in money units of offering countries have been converted to U.S. dollar equivalents.

Source: Foreign Agricultural Service, USDA

<sup>3/ &</sup>quot;Dlvry" means "delivery period." Symbol meanings are: J-F = January-February, F-M = February-March,
M-A = March-April, A-M = April-May, M-J = May-June, M-JJ = May-July, JJ = June-July, J-A = July-August,
A-S = August-September, S-O = September-October, O-N = October-November, N-D = November-December,
D-J = December-January, P = Prompt, P-JJ = Prompt-July, etc.

<sup>4/</sup> Terms "Hamburg" Sometimes includes Breman and/or Rotterdam.



White Clover

# ney Market News

MONTHLY REPORT

Vol. LV No.

UNITED STATES DEPARTMENT OF AGRICULTURE CONSUMER AND MARKETING SERVICE 2503 S. Agriculture Bldg., Washington, D. C. 20250

RECENTED Vegetable Division Tel. DUdley 8-2176

AUG 1 6 1971

Monday, August 9, 1971

U. S. DEPARTMENT OF AGRICULTURE

On most states. A few states in the Beekeepers reported a light crop of new honey in most states north central and northeast reported a north flow of Cloney.

Prices were higher on new crop honey in several states. A good demand prevailed. Beeswax prices were mostly unchanged.

Colonies were generally strong with ample food stored. Insecticide damage was reported in several states.

Additional moisture was needed in several states early in July. Heavy showers and general rains were reported in many states late in July.

#### HONEY PRICES REPORTED DURING JULY

Prices represent sales reported by correspondent beekeepers and honey handlers. Because of the many thousands of beekeepers and handlers in the country, prices should be considered as representative and not as complete coverage of transactions for any State or area. PRODUCERS' SALES LARGE LOTS EXTRACTED HONEY TO BOTTLERS IN 60-LB. (Unless Otherwise Stated) PER LB.

PRODUCERS SALES LARGE LOTS EXTRACTS	ED HONE!	IO POLLI	LEKS IN O	)-LD.	(Onte:	S OTHER	wise stated)	TEK LD.
CANS	:PRICES	& BASIS	:		DRUMS		:PRICES &	BASIS
STATE, COLOR & FLORAL SOURCE 1/	: OF SAL	E 2/	: STATE,	COLOR	& FLORAL	SOURCE	1/: OF SALE	2/
CALIFORNIA (Central) Unless Otherwise			ARIZONA					
Stated Container Exchanged)			White	Mesqui	te		18½¢	f.o.b.
Light Amber Alfalfa-Safflower	17-17½¢	del.	Light	Amber	Safflower	:	16-17¢	f.o.b.
Light Amber Alfalfa-Safflower	16-17¢	del.	ARKANSAS	3				
White to Water White Sage	18-19¢	del.	Light	Amber	Vetch Wil	llow	16¢	del.
Extra White Sage (New Container)	18½¢	del.	ILLINOIS	3				
Light Amber Sage-Buckwheat	16-17¢	del.	Light	Clover	•		15¢	f.o.b.
White to Extra White Orange	18½-19¢	del.	NEBRASKA	1				
CALIFORNIA (Southern) Unless Otherwise	9		Light	Amber	Alfalfa		18¢	f.o.b.
Stated Container Exchanged)			White	Clover	-Alfalfa	(return	ed) 18¢	del.
White to Water White Sage	18-19¢	del.	OREGON					
White to Extra White Orange	18½-19¢	del.	White	Clover	•		16¢	del.
Light Amber Alfalfa	17-17₺¢			ANIA				
Light Amber Alfalfa-Safflower	16-17¢	del.	White	Clover			17¢	del.
Light Amber Sage-Buckwheat	17¢	del.	SOUTH DA	KOTA				
Light Amber Avocado	16¢	del.	Water	White	to White	Sweet C	lover and	
Extra Light Amber & Light Amber to I	Extra		Alfa	lfa			20¢	f.o.b.
Light Amber Alfalfa (small lots	16¢	del.	TEXAS					
COLORADO			Extra	Light	Amber Whi	ite Oran		
White Alfalfa Sweet Clover			(dru	ıms ret	urned)		16½¢	
ILLINOIS			Water	White	Vetch		,	f.o.b.
Light Clover	15-16¢	del.	Light				16¢	del.
OHIO			WISCONSI					
White Sweet Clover	18¢	del.	White	Clover			15¢	del.
OREGON								
White Clover	16¢	del.						
SOUTH DAKOTA								
Water White White Sweet Clover &	0.1							
Alfalfa	21¢	del.						
TEXAS	1/1	C - 1						
Light Amber Mixed Flower	14%	f.o.b.						
WASHINGTON White Clover	17.	4.1						
WISCONSIN	14¢	del.						
MISCONSIN								

15¢ del.

		(Per Pound, Unless	Otherwise Stated)		
CELLER	: TYP	PE OF HONEY CONTAINER, COLOR,		Sales to	
STATE	:	AND FLORAL SOURCE 1/	: WHOLESALERS	: RETAILERS ed):(Generally Deliver	: CONSUMERS
Trimp & omen	**********		:(Generally Deliver	ed):(Generally Deliver	red):(Local Sales)
		7 60-LB. CANS PER LB.	16.		
ARK. COLO.		: Amber Vetch Willow : Alfalfa Sweet Clover	16¢	-	-
FLA.		: Allalia Sweet Clover		_	22¢
ILL.		Clover	18-19¢		30¢ 20-21¢
IND.		Light Amber Clover	-	_	18¢
MINN.		or Better Clover-Alfalfa	-	-	20-24¢
OHIO		Sweet Clover	18¢	-	-
OKLA.	_	Clover-Alfalfa	-	22½¢	-
OREG.		Clover	-	24¢	-
S.DAK.		White to White Sweet Clover			
TEXAS		alfa	25¢	27¢	30¢
	_	Vetch Clover	15-17¢	25¢	-
		5-LB. JARS PER LB.	13-17¢		
COLO.		Alfalfa Sweet Clover	-		33¢
FLA.		Tupelo	-	-	40¢
	_	Clover	-	35¢	45¢
		Light Amber Clover	-	-	28¢
		White Clover Alfalfa	35¢	-	-
ICH.	Clove:		-	-	25¢
		or Better Clover-Alfalfa	-	-	28-30¢
		Sweet Clover	-	27¢	-
	_	Clover-Alfalfa	-	3 <del>0</del> ¢	-
		Clover Clover		26¢	354
		White to White Sweet Clover &	& Alfalfa 25¢	26¢ 28¢	35¢ 30¢
		Vetch	X MIIAIIA 25¢	30¢	40¢
	_	Clover	-	-	22¢
		12, 2-LB. JARS	Case	Case	
		Amber Vetch Willow		9.00	-
	_	Tupelo	9.90	-	-
	_	Clover		6.75	-
		White Clover Alfalfa	10.80	-	-
		or Better Clover Alfalfa	-	6.90	73¢
		Sweet Clover		7.65 7.80	-
	_	Clover Alfalfa Clover		8.12	
		Amber Clover Mixed	_	8.40	95¢
		White to White Sweet Clover a	and	0.10	707
• DIIIC		alfa	7.40	8.20	-
EXAS		Vetch	-	7.80	-
		Amber and Dark	7.60	-	-
ASH.	White	Clover	7.20		-
		24, 1-LB. JARS	Case	Case	
	_	Amber Vetch Willow	-	10.80	-
	_	Tupelo	10.45	7.00	-
		Clover	12.00	7.00	-
		White Clover Alfalfa or Better Clover Alfalfa	12.00	- 7.35	41-44c
		Sweet Clover		8.00	41-446
		Clover-Alfalfa	_	8.15	_
	_	Sweet Clover	-	4.89 (12	cases) -
PA.		Amber Clover Mixed	-	9.60	50-53¢
DAK.	_	White to White Sweet Clover			
	and	Alfalfa	7.60	8.40	-
	_	Vetch	- <del>2 -</del>	5.27	-
		Clover	7.50	-	-
		Amber and Dark	7.70	-	•
		24, 8-0Z. JARS	Case	Case	
	_	Tupelo	6.20	-	
LOWA		White Clover Alfalfa or Better Clover Alfalfa	7.20	4.60	25¢
MINN. OREG.		Clover (12 in case)		2.89	-
		Sweet Clover		4.60	
		Amber Clover Mixed		6.00	32¢
. 1/1/1/10	D-6	Autoci Cicvel II-II-			

## PRODUCER-PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS (Per Pound, Unless Otherwise Stated)

	(Tel Tedita, offices etc	ICTATOC Deaced)		
STATE	: TYPE OF HONEY CONTAINER, COLOR, :- : AND FLORAL SOURCE 1/: ((	SHOPE SALERS SHOPE SERVICE SER	ales to RETAILERS Generally Deliver	: CONSUMERS ed):(Local Sales)
SECTION (	COMB 24s Unless Otherwise Stated			
MINN.	White or Better Clover-Alfalfa 12-oz.	-	12.40	65-69¢
OHIO	White Sweet Clover 12-oz.	-	12.50	_
OREG.	White Clover 12s	-	6.00	-
PENN.	Light Amber Clover Mixed 13-14-oz.	-	10.80	60¢
W.VA	Light Amber and Dark 12-oz.	10.20	-	
BULK COME	B CHUNK PACK			
MINN.	White or Better Clover-Alfalfa 1-1b.	-	12.40	65-69¢
W.VA.	Light Amber and Dark 12, 22-1b.	10.40		-
CREAMED H	HONEY			
MINN.	White or Better Clover-Alfalfa 10-oz.	-	5.40	30¢
OHIO	White Sweet Clover 24, 1-1b.	-	8.00	-
OREC	White Clover 12 1-1b	_	/ 89	_

	SALES OF BEESWAX PER POUND_	
STATE AND COLOR	:PRICES & BASIS: STATE AND COLOR	:PRICES & BASIS : OF SALE 2/
ARKANSAS	NEBRASKA	
Yellow	55¢ del. Light	54¢ del.
CALIFORNIA	SOUTH DAKOTA	
Yellow	51¢ del. All Colors	65¢ del.
Light	58¢ del. TENNESSEE	
COLORADO	Light	55¢ del.
Light	70¢ f.o.b. TEXAS	
KENTUCKY	Light	55¢ del.
Dark	52¢ del. VIRGINIA	
Yellow	55¢ del. Light	55¢ del.
	Dark	52¢ del.
	WISCONSIN	
	Light	55¢ del.

- Footnotes for Pages 1-3
- 1/ State or origin indicates where packed, not necessarily where produced. The term "clover" includes most legumes such as white dutch clover, yellow, white, sweet clover and occasionally such legumes as alfalfa and vetch mixed with other clover.
- 2/ Producer furnishes container unless otherwise stated.

 $\underline{\underline{\text{NOTE}}}$ : F.O.B. as used means f.o.b. shipping point; del. means delivered to receiving or distribution points.

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#### COLONY, HONEY PLANT AND MARKET CONDITIONS DURING JULY

#### CALIFORNIA POINTS

Colony conditions in July were generally good to very good. An occasional beekeeper reported colonies in the best shape for this date in many years. Most beekeepers reported large populations of young bees, normal to above normal brood, ample pollen and honey stores. A few bees were damaged by insecticides. These were mostly from cotton or alfalfa seed locations in the southern San Joaquin Valley. Despite the generally good conditions, surplus honey offerings have been small.

Movement of colonies was light during the month. Some bees were being moved to melon, cucumber, and squash pollination areas and others from early alfalfa seed fields.

Pollination rentals reported during July included alfalfa seed at \$3.50-5.00, mostly \$5.00; clover seed \$3.00 and up; cucumbers \$2.50-3.50, occasionally higher; squash \$2.50-3.50; and lima beans \$3.00 and up per colony.

#### CALIFORNIA POINTS (Continued)

Bees were working star thistle, safflower, clover, alfalfa, trefoil, buckwheat, second bloom mesquite, screw bean, toyon, cotton, and miscellaneous wild flowers for nectar and most of these plus corn, for pollen.

Honey plant conditions were about normal in non-irrigated areas. The toyon flow has been very good but is now nearly finished. Tarweed looks good, especially in places that received rain in May and June. Cotton, alfalfa, and other irrigated plants are in good condition. The cotton flow has started, but is several weeks later than normal. Cutting of alfalfa hay has been on schedule. Although extracting is underway, it is still too early to determine yields.

### CALIFORNIA POINTS - (Continued)

Los Angeles - Packer demand was good for the light beekeeper offerings and the market was slightly except in areas where insecticides were sprayed stronger. Sales to retailers and to commercial users were normal for July. Export trading was very light due to the shortage of honey.

Northern & Central California - Beekeeper offerings increased during the month but were still light. Light amber honey was in very short supply, while offerings of white and lighter colors were generally adequate. Demand from retail outlets was good, especially from health food and natural food outlets. Export trading continued light.

#### NORTH PACIFIC STATES

Oregon - Bees were in fairly good condition, except a few locations reported some weak colonies. Bees were being moved to fireweed plant areas. A good vetch flow was reported.

Honey supplies were light. The demand was good. No report was made on plant conditions.

Washington - Temperatures during the first part of July were below normal. Lows were in the

mid-30s. The latter part of the month temperatures were high, reaching 107 degrees in Yakima. Precipitation was light.

Beekeepers reported widespread pesticide kill. Most attributed the kill to new alfalfa and corn pesticide.

Honey flow from healthy hives was reported light to heavy. The flow was reduced late in the month account of high temperatures.

Honey plants were in fair condition. Bees were feeding mostly on alfalfa, mint and scattered red clover fields.

The demand for honey was good and prices steady.

#### INTERMOUNTAIN STATES

Colorado - The demand was good for the light supply of honey. Prices were steady.

The condition of colonies was about normal, although a light flow was reported.

Most honey plants were in need of rain. Heavy showers occurred the latter part of July, although beekeepers reported this moisture was too late for many honey plants.

Montana - The supply of old crop honey was light. The market was firm. New crop was not ready.

The condition of colonies was from fair to good. Most beekeepers reported a poor honey flow due to the hot, dry weather. Some pesticide damage and weak programs damaged many colonies. Bees fed mostly queens were reported.

Honey plants were in need of moisture. Some plants seeded early and this caused a poor nectar

Utah - No new crop honey was available. The light supply of old crop was selling good at steady

Colonies were in good condition, except where damaged by pesticide spray.

Honey plants were in fairly good condition early would be helpful. in July. The hot and dry weather retarded growth during the latter portion of the month.

#### SOUTHWESTERN STATES

Arizona - Colonies were in good condition, on cotton fields.

Some much needed rain was received during July. Additional moisture would be helpful.

The honey market was firm. The demand was very good. No sales were reported on beeswax.

Arkansas - Supplies of new crop honey were light. The main flow was just beginning from cotton and soybeans. Trading was active and the prices higher.

Many colonies were in poor condition due to the dry weather. Honey buildup was slow. Very few colonies were producing surplus honey.

Most areas were in need of rain during the early portion of the month. Honey plants were only in fair condition. Showers in late July helped to improve plant conditions.

Oklahoma - Most colonies were in good condition. Sufficient winter food was stored, although little surplus honey was produced. The best honey flow was over. Insecticide spraying caused some bee loss.

Honey plants were in fair condition. Additional moisture was needed in most areas.

Honey prices were steady. Beekeepers reported a fairly good demand.

Texas - Very little new crop honey was available due to the drought. A very good demand was reported. Prices were steady.

Condition of colonies ranged from poor to fairly good. Honey buildup was generally poor due to the dry weather. High temperatures also affected bees. Some damage was reported from insecticides.

Honey plants were in poor condition at most locations. Showers late in the month helped to improve plant conditions.

#### PLAINS STATES

Iowa - No new crop honey was available. The condition of colonies varied. Some were weak account of swarming, or pesticides. Bees were feeding on clover, soybeans and corn.

Honey plants were in generally good condition. Although, one beekeeper reported recent high winds and rain damaged some corn and soybeans. Moisture was sufficient.

Nebraska - Beekeepers reported new crop honey production below normal. The condition of colonies ranged from poor to fairly good. Pesticide spray on clover, although this source of food was about over in late July. Moisture was sufficient.

Demand for new crop honey was very good. Prices were some higher.

North Dakota - The market was firm and the demand was good.

Colonies were in good condition. Production of surplus honey was about average. Honey plants were in good condition, although additional moisture

South Dakota - Most colonies were in good condition, although many were living on stores already accumulated. Honey plants were in fair condition. Additional moisture was needed in some locations. Sweet Clover and alfalfa were the main

#### PLAINS STATES (Continued)

South Dakota - (Continued) source of food during July. The flow from these plants was below most normal seasons.

The supply of new crop honey was light. Some beekeepers reported only about half a normal crop.

#### CENTRAL STATES

<u>Illinois</u> - The demand was good for new crop honey. Prices were steady.

Colonies were in fairly good condition, although a poor honey flow was reported. The earlier dry weather reduced flow from honey plants. Needed moisture was received during the latter part of July, and this should improve late producing plants.

Indiana - New crop honey production was light

during July. Prices were unchanged.

Colonies were in good condition, although population buildup was late and little surplus honey was gathered. Bees fed on ladino and white dutch clover.

<u>Michigan</u> - Practically no new crop honey was extracted during July.

Colonies were in generally good condition, although some pesticide damage was reported.

The condition of honey plants ranged from poor to good. Some locations continued to suffer from the dry weather.

Minnesota - Supplies of new crop honey were very light. Very little extracting was reported during July. A good inquiry was reported for the light supplies available.

Most colonies were in good condition. Swarming was reported in some yards. Unfavorable weather prevented flights and nectar gatherings.

Honey plants were in good condition. Moisture was sufficient. Excessive rainfall in some locations caused a poor flow.

Ohio - The demand was good for the light supply of new crop honey. Prices were higher.

Colonies were strong, although the buildup of surplus honey was below most previous seasons. Beekeepers reported most clover was being cut by farmers before full bloom. This reduced the source of food for bees.

Honey plants were in good condition and moisture was adequate.

<u>Wisconsin</u> - Colonies were in good condition, although bees had produced little surplus honey. Very little swarming was reported.

The condition of honey plants varied. Some areas of the state reported adequate moisture, while dry weather continued in others. Beekeepers were optimistic about the fall crop. The crop of honey through July was below normal.

#### NORTHEASTERN STATES

 $\underline{\text{New York}}$  - No new crop honey was reported during July.

Colonies were in good condition, although build-up of surplus honey was slow.

Honey plants were in good condition. A few locations were in need of rain.

Pennsylvania - The condition of colonies was good. Bees fed mostly on clover. Some hives were being moved to buckwheat and goldenrod locations.

Honey plants were in excellent condition. Moisture was adequate at most locations. Basswood yields were poor in central Pennsylvania.

#### SOUTH ATLANTIC STATES

Kentucky - Demand for new crop honey was very good. Prices were steady.

Colonies were in excellent condition. A good honey flow was reported the first half of July. Most beekeepers reported a normal crop of honey.

Honey plants were in good condition. Moisture was ample. Bees were working sumac, buckbrush and red clover. Nectar flow was tapering off.

 $\underline{\underline{Maryland}}$  - Offerings of new crop honey were generally light. Demand was moderate and prices steady.

Colonies were in good condition with sufficient stores for the winter. Honey flow varied from yard to yard. Some beekeepers reported a near normal crop and others very light. Rain was needed in July at most locations.

North Carolina - Colonies were in fairly good condition, although very little surplus honey had been produced.

Honey plants were in fairly good condition and moisture was adequate.

Tennessee - Demand for new crop honey was good and the prices were steady.

Colonies were in fairly good condition. The flow of honey was light. Bees had finished white clover and were working some red clover and sourwood. Moisture was adequate.

<u>Virginia</u> - A very good demand and steady prices were reported.

The condition of colonies was very good. Moisture was adequate and honey plants were in good condition.

#### SOUTHEASTERN STATES

<u>Florida</u> - A very good demand was reported for the light supply of new crop honey. Prices were steady.

Colonies were in good condition. Honey plants were making normal progress and moisture was adequate.

<u>Georgia</u> - The condition of colonies was good throughout the state. Most of this season's honey crop had been gathered.

In South Georgia, palmetto flow had ended and bees were beginning to work Mexican clover and pepper bush. Some bees were moved to north Florida for the partridge pea flow, which was just beginning. North Georgia sourwood flow, which ended in July, was only fair.

Honey plants were in good condition at most locations. Ample, to excessive moisture, was available.

Honey prices were unchanged.

Market prices (Sales or quotations as indicated under each city) shown below were obtained from local brokers, packagers, wholesalers, and other receivers in the respective cities. Current quotations are shown for markets where sales for the period could not be obtained. Sales are usually subject to a one percent (1%) discount if payment is made within ten days. Comments on market conditions reflect the opinion of the local trade for the month of July. Sixty pound cans are on a per pound basis and smaller units of honey are on a per case basis unless otherwise stated: Beeswax prices are per pound.

					•		1
		dy. Arrivals 173,710	• '		(Continued)		
		es to wholesalers, cl	nains and	6,	5-1b.	Jars	6.85-7.15
retaile				6,	3-1b.	Jars	4.70
6,	5-1b.	Jars	8.45-8.60	12,	2½-1b.	Jars	6.80
6,	3-1b.	Jars	5.02-5.25	24,	1-1b.	Jars	6.80-7.30
24,	<del>1</del> -1b.	Jars	6.90	24,	8-oz.	Jars	4.25-4.55
		Few Best Marks	8.20-8.80	12,	14-oz.	Whipped	4.10
12,	1-1b.	Jars	4.55	24,	10-oz.	Whipped	5.50
24,	8-oz.	Jars	4.05-4.75				
		l Mark	5.10	LOS ANGE	LES: Demand	normal. Pack	cers wholesale list
12,	12-oz.	Plastic Bottle	4.55	price o	quotations d	elivered Cali	fornia and to
CREA	MED						be subject to
12,	12-oz.	Jars	3.50-3.60	various	s trade disc	ounts.	
12,	12-oz.	Colored Bowl	4.55	EXTRA	ACTED: Stra	ight Flavors	white or better
12,	12-oz.	Cups	3.50	Ora	ange Sage Cl	over According	g to Quality
				12,	2-1b.	Jars	8.90-9.40
CHICAGO:	Demand mode	erate. Market slight	y stronger.	12,	24-oz.	Jars	7.70
Brokers	and packers	s sales to wholesaler	s and other	12,	1-1b.	Jars	5.40
users.				12,	12-oz.	Jars	4.30
EXTRA	CTED: Per 1	b. Minnesota-Nebraska	-South	12,	8-oz.	Jars	3.20
Dakota	60-1b. Drums	White Clover and Li	ght Mixed	Plas	stic Squeeze		
unfilte	red insuffic	cient to Quote, filte	ered 24c.	12,	12-02.	Bottle	4.90-5.10
6,	2½-1b.	Jars	5.00	12,	12-oz.	Bears	5.10-5.20
6,	4-1b.	Jars	6.85	Bler	nded Flavors	Extra Light	
24,	8-oz.	Jars	5.25	6,	5-1b.	Cans	7.60-7.66
12,	1-1b.	Jars	4.60	12,	2-1b.	Jars	7.25-7.70
12,	12-oz.	Jars	3.70	12,	24-oz.	Jars	6.60-6.74
12,	24-oz.	Jars	6.45	12,	1-1b.	Jars	4.85-5.04
CREA	MED			12,	8-oz.	Jars	2.80-2.92
24,	8-oz.	Jars	5.05		med Honey	White Orange	
12,	16-oz.	Jars	4.75		ording to Q		
				12,	1-1b.	Bow1	5.50
CINCINN	: Demand n	noderate. Market stea	dv.	12,	12-oz.	Cups	4.25-4.30
Arriva		ınds. Brokers' sales	•	12,	8-oz.	Jars	2.80-2.90
		etailers 60-lb. tins			nk Pack (Bul		r-Sage
	21¢ Light An			12,	8-oz.	Jars	4.20
6,	4-1b.	Jars	7.30	12,	1-1b.	Jars	6.60-7.28
12,	1-1b.	Ja <b>r</b> s	4.90	Sect	ion Comb Cl	over- White	
12,	1-1b.	Colored Bowls Crea	med 4.90	12,	12-oz.	Sections	7.00-7.12
24,	8-oz.	Colored Bowls Crea		ŕ			
12,	1-1b.	Honey With Comb Ja		MINNEA POL	IS: Deman	d fair. Market	steady. Producer
12,	10-oz.	Cut Comb Trays	5.00				apolis by truck in
6,	2½-1b.	Deluxe Jar	5.30				Minn. White Sweet
12,	24-oz.	Deluxe Jar	6.85				55-gallon drums at
24,	8-oz.	Deluxe Jar	5.55		h container		
12,	12-oz.	Deluxe Jar	3.90			. 48¢ cash, tr	ade 50c.
12,	12-oz.	Squeeze Plastic	4.60				users in 60-1b. tin
12,	2-1b.	Glass Raw Honey	7.85				ght 23¢ Amber 20¢
•		,					.o.b. Minneapolis
DENVER:	Demand moder	ate. Supplies very 1	ight			Grade A Fancy-	
		stronger undertone.		12,	24-oz.	Plastic Jar	
		ColoNebraNew Me		24,	8-oz.	Jars	4.50
		Amber 17¢ White 30¢		12,	12-oz.	Plastic Jar	
6,	4-1b.	Jars	6.30	6,	4-1b.	Jars	6.60
12,	2-1b.	Jars	6.75	12,	11-oz.	Glass Mugs	Liquid 3.95
12,	1-1b.	Jars	3.75	6,	3-1b.	Plastic Jar	
12,	12-oz.	Plastic Squeeze	3.50	12,	12-oz.		eeze Bottle 4.10
		1			MED HONEY		
DETROIT:	Demand fai	r. Market slightly s	tronger.	6,	2-1b.	Cups Spread	4.35
		ounds domestic. Brok		12,	10-oz.	Cups Spread	
	,	etailers and wholesa			COMB		
		ly white clover		12,	11½-oz.	Packages	5.10

NEW YORK: Demand exceeds very light supply	Market	PORTI AND	(Continue	1)	
stronger. Arrivals by boat in cases Be		6,	5-1b.	Light Amber Raw	7.30
100, Germany 110, Tasmania 150, England 50	-	6,	5-1b.	Strained	8.50
France 18, Israel 304, Ireland 370, New Ze		12,	8-oz.	Clover	3.05
160, Holland 250, Scotland 3; in drums		12,	12'-oz.	Clover	4.10
Dominican Republic 26. Brokers and packet	rs sales	12,	16-oz.	Clover	4.85-5.05
to wholesalers and other large users. Per	1b.	12,	24-oz.	Clover	7.35
FLORIDA Very light offerings Baking 24¢ of	thers	Idaho	Sage		
no offerings. (Local dealers are being qu	ioted	12,	12-oz.	Sage	4.10
16-20¢ Mostly 18-20¢ f.o.b.		12,	16-oz.	Sage	5.15
MIDWEST POINTS for Light Amber & White C.	lover now	12,	24-oz.	Sage	7.35
being EXTRACTED for shipment by mid August		12,	12-oz.	Squeeze Bottle	4.85
PROCESSED HONEY Fancy Clover		12,	1-1b.	Jars Comb	6.40
24, 8-oz. Jars 4.3	35-5.55	12,	10-oz.	Spun	3.50
24, 16-oz. Jars	7.35	12,	1-1b.	Spun	5.15
24, 12-oz. Jars	6.85	12,	24-oz.	Spun	7.50
6, 5-1b. Jars	7.65	12,	12-oz.	Cream Cup	4.10
6, 4-1b. Jars	7.00				
6, 3-1b. Jars	4.92	SAN FRANCI	ISCO: Marke	t firm. Honey pac	ker wholesale
Cylinder Jar	4.60	list pri	ices, deliv	ered California an	d nearby
Light Amber				type and container	
24, 8-oz. Jars	5.10	various	trade and	promotional discou	nts).
24, 10-oz. Jars	8.10	EXTRA	ACTED: Str	aight Flavors: Wh	ite or Better
24, 5-oz. Jars	4.05	Oran	nge, Sage a	nd Clover accordin	g to Quality
6, 5-1b. Jars	8.50	12,	24-oz.	Jars	7.50-7.61
BULK 60-1b. Tins		12,	1-1b.	Jars	4.98-5.31
26½, 12-1b., 28½, 650-1b. Drums 24¢		12,	12-oz.	Jars	4.19
White Clover Creamed Bowls		12,	8-oz.	Jars	3.12
24, 8-oz. Bowls	5.20	12,	12-oz.	Plastic Squeeze	
12, 16-oz. Bowls	4.90			Extra Light Amber	
CUT COMB		6,	5-1b.	Cans	6.90-7.90
12, 10-oz. Tray	5.00	12,	2-1b.	Jars	7.96
Beeswax Arrivals by boat in bags		12,	24-oz.	Jars	5.68-6.69
Brazil 362, El Salvador 20, Haiti 69, Chil		12,	1-1b.	Jars	4.98
Mexico 110; in packages Ethiopia 93, Sudar		12,	12-oz.	Jars	3.43
	1 05;				
in Sacks Mexico 128.		12,	12-oz.	Plastic Squeeze	
THITTADET DITA D 1 -1 - M 1 - 1 11 A		CKEAME		Orange-Clover, Acc	ording to
PHILADELPHIA: Demand slow. Market dull. Ar		10	•	lity	r 06
by rail and truck 54,083 pounds. Sales b		12,	1-1b.	Bowls	5.26
repackers or brokers to retailers, bakers	and	12,	12-oz.	Cups	4.19
other large users.		24,	12-oz.	Jars (Spun)	8.31
White Clover				Comb): Clover-Sag	
6, 5-1b. Jars	7.70	12,	8-oz.	Jars	4.08
12, 3-1b. Jars	9.95	12,	1-1b.	Jars	6.43
24, 12-oz. Jars	6.15				
Other prices unavailable.				erate to good. Ma	-
				rs and other large	•
PITTSBURGH: Demand good. Market about stead				Light Amber or Be	tter Unless
Arrivals by truck mostly Midwestern 44,665	-		se Stated:		
Brokers' sales to wholesalers and large re	etaile rs	6,	5-1b.	Tins	6.60-8.10
outlets		6,	4-1b.	Tins	6.60
24, 8-oz. Jars	5.55	12,	2-1b.	Jars	7.75
12, 12-oz. Jars	3.90	12,	1½-1b.	Jars	/.00-7.10
12, 1-1b. Jars	4.90	12,	1-1b.	Jars	4.80-4.90
12, 24-oz. Jars	6.85	24,	8-oz.	Jars	5.25
6, 2½-1b. Jars	5.30	12,	12-oz.	Jars	3.85
6, 4-1b. Jars	7.30	12,	12-oz.	Plastic Squeeze	Bottle 4.50
CREAMED		Firewe	eed		
12, 1-1b. Jars	4.90	12,	2-1b.	Jars	7.75
12, 2-1b. Jars	7.85	12,	1-1b.	Jars	4.80-4.90
		12,	1½-1b.	Jars	7.00
PORTLAND: Demand good. Market slightly stro	onger.	6,	3-1b.	Jars	5.75-6.00
Supplies inadequate of needs particularly	0		Sage		
light amber		12,	12-oz.	Jars	3.85
60-1b. tins CWT	21.00	Orange			
50-1b. Gallon Drums CWT.	20.50	12,	12-oz.	Jars	3.85
12, 2-1b. Raw Organic	7.85	Apple			
6, 5-1b. Raw Organic	7.30	12,	12-oz.	Jars	3.85

SEATTLE:	(Continued	)		ST. LOUIS:	(Continued)		
CREAME	D			6,	4-1b.	Jars	7.30
12,	20-oz.	Plastic Jar	5.25	12,	3-1b.	Jars	9.75-10.50
12,	1½-1b.	Jars Spun	6.25-6.75	6,	2½-1b.	Jars	5.30
24,	16-oz.	Cups Spun	8.20	12,	24-oz.	Jars	6.85
24,	$1\frac{1}{2}$ -oz.	Cups	6.80-6.85	24,	1-1b.	Jars	7.75-8.00
12,	10-oz.	Cups With Cinnam	non Honey 3.50	12,	1-1b.	Jars	4.50-4.90
CHUNK	PACK (Bul	k Comb) Clover		12,	12-oz.	Jars	3.90
12,	12-oz.	Jars	6.00	24,	8-oz.	Jars	5.00-5.55
				Bowls			
ST. LOUIS	: Demand	moderate. Market s	steady. Brokers	24,	8-oz.	Bow1s	5.20
sales to	bakers.			12,	1-1b.	Creamed	4.90
EXTRAC'	TED: Per.	1b. Amber 18½¢ Whi	te Clover	12,	1-1b.	Comb Jars	6.00
20-	20½¢, Whol	esalers to chains a	and large	12,	1-1b.	Comb Tray	Film Wrapped 5.00
reta	ailers Am	ber		12,	2-1b.	Dark Jars	7.85

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#### BEEKEEPER INDEMNITY PAYMENT PROGRAM (Excerpts from PART 760 - Beekeeper Regulations)

#### Administration

The beekeeper indemnity payment program is administered by the Agricultural Stabilization and Conservation Service under the supervision and direction of the Deputy Administrator, State and County Operations. In the field, the program is carried out by the ASC State and County Committees.

Requirements of eligibility

A beekeeper, to be eligible for an indemnity payment, shall file an application for payment with is applicable, specifying the number of colonies tion of the County Committee all of the following:

- (a) That during the application period, he suffered a loss of bees;
- (b) That the loss of bees was the result of the use of pesticides near or adjacent to his apiary, and occurred without his fault;
- (c) That if he used pesticides, his use of pesticides in no way contributed to the loss of his bees;
- (d) That if he had advance notice that pesticides were going to be used near or adjacent to his apiary, he took reasonable precautions to protect his bees from exposure to pesticides, or, if he took no such precautions, that his failure to do so was reasonable under the circumstances;
- (e) That after exposure of his bees to pesticides, he took reasonable action to reduce the extent of the bee loss to the extent that such action was feasible; and
- (f) That the loss of bees was not partially or entirely due to any cause other than the use of pesticides.

Application for Payment

- shall complete, sign and file an application for payment with the ASCS County Office serving the area where the beekeeper's headquarters is located.
- (b) Applications for payment on losses of bees sustained prior to the effective date of this subpart shall be filed before December 31, 1971, or such later date as DASCO may specify.
- (c) Applications for payment on losses of bees sustained after the effective date of this subpart shall be filed as promptly as practicable but not later than one year following the date of

Source: Agricultural Stabilization & Conservation. Service, USDA.

(d) The application for payment shall be accompanied by the information required by Sections 760.105-760.109, and such other information as may be reasonably required to enable the County Committee to determine the eligibility of the beekeeper to receive an indemnity payment.

Proving loss of bees

A beekeeper shall submit to the County Committee an executed Form ASCS-448 or Form ASCS-449, whichever the County Committee and establish to the satisfac- destroyed, severely damaged, and moderately damaged; the number of queen nuclei destroyed and severely damaged; and evidence of the losses of bees specified in such form.

- (a) With respect to any loss of bees which occurred between January 1, 1967, and the effective date of this subpart, both dates inclusive, such evidence may include, but is not limited to:
- (1) Official reports of bee losses filed by the beekeeper with State or local authorities.
- (2) Daybook or other regularly kept business records in which losses of bees were recorded by the beekeeper at the time of such losses.
- (3) Written statements signed by disinterested persons, such as landowners, farmers, or apiary inspectors, having personal knowledge of the beekeeper's loss of bees.
- (4) Photographs showing bee losses: Provided, That such photographs shall be authenticated as to date, location, and accuracy of what they portray.
  - (5) Reports of State or local apiary inspectors.
- (6) The beekeeper's tax returns or other reports showing losses of bees.
- (b) With respect to any loss of bees for which (a) The beekeeper or his legal representative application for payment will be made and which occurs after the effective date of this subpart, such evidence shall include, but is not limited to:
  - (1) A written statement signed by a disinterested person, such as the State apiarist, ASCS personnel, or other persons familiar with beekeeping, describint losses of bees which he has observed.
  - (2) Full information regarding the loss, including but not limited to the following:
    - (i) Cause of loss;
    - (ii) Extent of loss;
    - (iii) Date of loss;
    - (iv) Location of apiary.

1971 Crop

	:	Number	:_	Pounds Pounds					
STATE	:	of	:	Quantity Put	:	Loan Quantity	7 ;	Loans Del. and	: Quantity
	:	Loan Made	:	Under Loans	:	Repaid	:	Quantity Purch.	:Outstanding
Alabama		2		36,665		-		-	36,665
Arizona		5		121,068		-		-	121,068
Arkansas		1		35,046		-		-	35,046
California		4		166,458		-		-	166,458
Florida		35		867,129		65,010		-	802,119
Georgia		2		15,444		-		-	15,444
Texas		2		20,790		-		-	20,790
Virginia		_1		21,600					21,600
TOTAL		52		1,284,200		65,010		0	1,219,190
				Comparative tot	als	as of June 30	)		
1970 (1970 Crop)		67		2,475,936		1,320		0	2,474,616
1969 (1969 Crop)		73		1,769,586		17,028		0	1,752,558
1968 (1968 Crop)		95		2,482,792		3,780		0	2,479,012
1967 (1967 Crop)		92		2,088,075		16,218		0	2,071,857

MONTHLY REPORT OF HONEY PRICE-SUPPORT ACTIVITIES AS OF JUNE 30, 1971 1970 Crop

Number of Quantity Put STATE Loan Quantity : Loans Del. and : Quantity Quantity Purch. Loans Made Under Loans Repaid Alabama 6 129,366 129,366 Arizona 29 785,160 783,378 1,782 192,132 Arkansas 10 192,132 California 38 4,936,614 4,860,054 76,560 3 47,340 47,340 Colorado 2,019,085 69 2,019,085 Rlorida 1,576,864 Georgia 21 1,576,864 Idaho 903,906 903,906 Illinois 5 131,490 131,490 2 20,620 20,620 Indiana 20 4,806,627 4,806,627 Iowa 16 756,172 675,378 Kansas 80,794 1 43,200 43,200 Louisiana Michigan 8 353,985 339,960 14,025 115,901 50 2,237,689 2,121,788 Minnesota Missouri 6 354,420 354,420 31 78,177 Montana 1,498,580 1,420,403 100 4,232,640 681,228 Nebraska 3,551,412 24,300 1 24,300 Nevada New Jersey 1 59,022 59,022 New Mexico 90,495 90,495 3 40,104 New York 40,104 North Carolina 3 57,498 57,498 27 North Dakota 3,087,900 3,087,900 Ohio 4 196,344 196,344 6 73,074 73,074 Oregon 2 59,625 59,625 Pennsylvania South Dakota 82 6,227,475 6,019,928 207,547 1 27,489 27,489 Tennessee Texas 59 2,346,951 2,325,105 1,056 20,790 Utah 10 294,102 294,102 21,330 1 Virginia 21,330 23 921,780 921,780 Washington 46 1,611,073 1,527,077 83,996 Wisconsin Wyoming 9 471,915 471,915 2,838 TOTAL 711 40,636,367 39,274,511 1,359,018 Comparative totals as of June 30 1970 (1969 Crop) 932 45,690,088 39,845,937 1,703,078 4,141,073 1969 (1968 Crop) 632 24,982,391 811,340 24,006,183 164,868 31,101,184 1968 (1967 Crop) 791 23,178,052 2,848,858\* 5,354,063 1967 (1966 Crop) 644 33,880,628 28,780,194 3,586,856\* 1,841,569

\* Includes 279,789 pounds purchased for the 1967 crop and 277,991 pounds for the 1966 crop.

Source: Agricultural Stabilization and Conservation Service, USDA.

Countries of	April	May	June
Destination			
IODELL AMERICA		Pounds	
ORTH AMERICA	12 885		
Canada	12,885	-	-
ENTRAL AMERICA			
Guatemala	2,400	-	-
A D T D D E A AV			
CARIBBEAN Barbados	_	3,700	_
Netherlands Antilles	2,160	<b>5,700</b>	-
	,		
SOUTH AMERICA			
Brazil Brazil	-	15,385	-
CUROPE			
Sweden	1,200	-	4,800
Denmark	-	40,420	84,775
United Kingdom-Northern Ire	land 43,344	345,950	485,242
Netherlands	10,672	63,751	135,465
Belgium-Luxembourg	12,000	3,300	13,505
France	-	80,400	-
Germany West	63,772	180,135	765,988
Italy	3,642	-	88,425
- ,	,,,,,		**, ***
SIA			
Lebanon	<del>-</del>	1,680	-
Kuwait	2,400	-	-
Saudi Arabia	2,400	-	2,730
Thailand	-	-	1,500
Malaysia	3,000	1,920	-
Singapore	5,640	12,120	-
Philippines	3,698	· -	-
Korea Republic	-	1,920	4,440
Hong Kong	15,350	1,600	-,
Japan	12,982	13,200	5,106
Nansei Islands	2,430	2,340	4,380
-	,	_,	,,
USTRALIA & OCEANIA			
New Zealand-West Samoa	-	-	1,896
FRICA			
Libya	1,200	-	-
Liberia	-	4,566	
TOTAL	201,175	772,387	1,598,252
	F HONEY TO THE UNITED	STATES, BY COUNTRY OF ORIGI	N, 1971
countries of	April	May	June
Origin			
ORTH AMERICA		Pounds	
Canada	748,646	72,182	168,986
Mexico	941,524	90,554	277,947
ARIBBEAN			
Dominican Republic	39,903	50,236	103,656
D-militain to public	57,705	20,230	103,030

Origin		naj	0 41.0
NORTH AMERICA		Pounds	
Canada	748,646	72,182	168,986
Mexico	941,524	90,554	277,947
CARIBBEAN			
Dominican Republic	39,903	50,236	103,656
SOUTH AMERICA			
Colombia	-	16,279	-
EUROPE			
Sweden	3,038	1,407	_
Norway	792	-	-
United Kingdom-Northern	Ireland 1,673	-	15,274
Ireland	_	-	2,319
Netherlands	2,819	1,831	1,615
France	770	3,423	1,080

IMPORTS OF HONEY TO THE UNITED STATES, BY COUNTRY OF ORIGIN, 1971

(Continued)

Countries of Origin	April	May	June
		Pounds	
EUROPE (Continued)			
Germany West	7,680	32,865	2,153
Hungary	2,401	-	2,400
Poland-Danzig	-	13,199	-
Italy	1,523	-	813
Greece	-	11,040	4,580
AUSTRALIA & OCEANIA			
Australia	3,300	-	1,800
New Zealand-W.Samoa	2,520		1,980
*TOTA	1,756,589	293,016	584,603

Source: Lureau of the Census, U.S. Department of Commerce.

		HONEY PRIC	CE QUOTATIONS	AT HAMBURG,	WEST (	GERMANY			
	Offering Country	•					Range for 3/		
	Grade of Honey	: Terms 1/	: Unit <u>2</u> / :	lst Half	of Ju	ly_1971 _:	2nd Half of	July	1971_
_	Grade of Honey	:		Dollars	-:	Dlvry 47:	Dollars	: D1	vry 4/
A	rgentina	:			:	:		:	
	B.A. Light Amber	: C&F	MT	475.71-477.1	4:	P-A :	495.68-5.04.3	2:	P
		:			:	:		:	
A	ustralia	•			:	:		:	
	Manufacturing	: CIF	LT :	390.00	:	P :	390.00	:	P
	Dark Amber	: CIF	LT :	390.00	:	P :	390.00	:	P
	Medium Amber	: CIF	LT :	402.00	:	P :	402.00	:	P
	Light Amber	: CIF	LT :	426.00-438.0	0:	P-A :	426.00-438.00	: P	-A
		:	:	:	:	:		:	
C	hile	:	:		:	:		:	
	Pile I	: CIF	MT :	NO	:	:	475.50	: /	A
C	hina (Mainland)	:	:		:	:		:	
	Linden	: CIF	MT	: NO	:	:	396.79	: 0	-N
	Milkvetch	: CIF	MT :	404.57	:	S-0 :	404.57	: S	-0
		:	: :		:	:		:	
E	ast Bloc <u>5</u> /	:	:		:	:		:	
	Poliflora	: FGB 6/	100 kgs.;	43.00-45.00	:	A-D :	43.00-45.00	: A	-D
		:			:	:		:	
S	pain	:	:		:	:		:	
	Orange Blossom	: FOB	kg.	0.41- 0.42	:	P :	0.41- 0.446	: P	-A
	Sunflower	: FOB	kg.	NO	:	:	0.429	: /	A
	Poliflora	: FOB	kg.	NO	:	:	0.415	: /	A
		:	:		:	:		:	
U	S.A.	:			:	:		:	
	White Clover	: FOB	100 lbs.:	18.50	:	J-A :	18.50	: J.	-A
		:(Great Lakes) :			:	:		:	
	White Clover	: FOB	100 kgs.:	41.80	:	S-0 :	41.80	: S-	-0
		:(Houston			:	:		:	
	Florida Com la Com	: C&F	100 lbs.	22.00	:	P :	22.00	: ]	P

- 1/ The terms C&F and CIF sometimes include points in addition to Hamburg, such as Bremen, Rotterdam or Europe. Terms FOB are usually from port nearest origin in source country.
- $\frac{3}{}$  Ouotations stated in money units of offering countries have been converted to U.S. dollars equivalents. NO" means "No offer."
- 4/ 'Dlvry' means "Delivery period." Symbol meanings are: J-F=January-February, F-M=February-March, M-A=March-April, A-M=April-May, M-J=May-June, M-JJ=May-July, J-J=June-July, J-A=June-August, JJ-A=July-August, A-S=August-September, S-O= September-October, O-N=October-November, N-D=November-December, D-J=December-January, P = Prompt; P-JJ = Prompt-July, etc.
- 5/ Rumania, Bulgaria and Hungary.
- 6/ Free German border.
- SOURCE: Foreign Agricultural Service, USDA

## UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

- - - HONEY MARKET NEWS - - -

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE







MONTHLY REPORT

Vol. LV No. 8

## UNITED STATES DEPARTMENT OF AGRICULTURE

2503 S. Agriculture Bldg., Washington, D. C. 20250

SEP 23 1971 Thursday, September 16, 1971

Prices to producers were generally higher for honey. Although, some areas reported little change in the market. Demendiwas good at practitally all levels of trading. Trading was light, due primarry to the short crop in most states.

The condition of colonies was variable. Bees were in good condition in California,

although northwest, plains and southwest areas reported colonies in fair condition. Bees were mostly in fairly good condition at other locations.

The condition of honey plants showed a wide variation. Additional moisture was needed in mountain, plains and central areas; while most other areas had sufficient rain. Flows were about finished in most areas.

NOTE: Print of this report has been reduced to save postage costs.

#### HONEY PRICES REPORTED DURING AUGUST

Prices represent sales reported by correspondent beekeepers and honey handlers. Because of the many thousands of beekeepers and handlers in the country, prices should be considered as representative and not as complete coverage of transactions for any State or area. PRODUCERS' SALES LARGE LOTS EXTRACTED HONEY TO BOTTLES PER LB. (Unless Otherwise Stated)

STATE, COLOR & FLORAL SOURCE 1/ : 0 F SALE 2/ : 0 F SALE 2/ : STATE, COLOR & FLORAL SOURCE 1/ : 0 F SALE 2/ :	PRODUCERS SALES LARGE LOIS EXTRACTE	D HONEI	IO BOILL	ES PER LB. (Unitess Otherwise Stated	/	
Light Amber Buckwheat (small lots)   19c del.	60-LB. CANS	: PRICES	& BASIS:	55-GALLON DRUMS :	PRICES &	BASIS
Light Amber Buckwheat (small lots)	STATE, COLOR & FLORAL SOURCE 1/	: OF SAL	E 2/ :	STATE, COLOR & FLORAL SOURCE 1/:	OF SALE	2/
White Orange (container exchanged) White Orange (container exchanged) Light Amber Alfalfa Safflower Mixed Flower Stated Container Exchanged) Light Amber Buckwheat Nhite/lighter Orange White/lighter Sage Light Amber Buckwheat-Mixed Flower COLORADO Extra Light Amber Buckwheat-Mixed Flower 20c del. Light Amber Mixed Vetch, Willow, Beau Cotton COLORADO Extra Light Alfalfa Clover(Cont. Return)16½c f.o.b. Light Amber to Light Mixed Clover Light Amber to Light Mixed Clover Light Clover MANSAS White Sweet Clover White Clover White Sweet Clover White Clover White Sweet Clover White Clover Light Amber Mixed Vetch, Willow, Beau Light Amber Mixed Vetch, Willow, Beau Light Amber Buckwheat (large lot) Light Amber Buckwheat (lar	CALIFORNIA (Central) Unless Otherwise	Stated C	ontainer	Exchanged)		
White Orange (container exchanged) Light Amber Alfalfa Safflower Mixed Flower Stated Container Exchanged) Light Amber Buckwheat (large lot) Light Amber Buckwheat (large l	Light Amber Buckwheat (small lots)	19¢	del.	ARIZONA		
Light Amber Alfalfa Safflower Mixed Flower 17-18½ del.  CALIFORNIA (Southern) (Unless Otherwise Stated Container Exchanged)  Light Amber Buckwheat 18½-21c del. White/lighter Orange 20c del. White/lighter Orange 20c del. Light Amber Buckwheat (large lot) 22c f.o.b. Light Amber Buckwheat (large lot) 22c del. Extra Light Amber Buckwheat (large lot) 22c f.o.b. Light Amber Buckwheat (large lot) 22c del. Extra Light Amber Buckwheat (large lot) 22c del. Extra Light Amber Buckwheat (large lot) 22c f.o.b. Light Amber Clover Alfalfa 21c f.o.b. Orange lot and the provided Alfalfa 21c f.o.b. Orange lot and the provided Alfalfa 21c f.o.b. Orange lot and the pro	White Sage (container exchanged)	20¢	del.	Light Amber Mixed Vetch, Willow,		
Flower  CALIFORNIA (Southern) (Unless Otherwise Stated Container Exchanged)  Light Amber Buckwheat 18½-21c del. White/lighter Orange 20c del. White/lighter Orange 20c del. Light Amber Buckwheat (large lot) 22c del. Extra Light Amber Buckwheat (large lot) 22c del. Light Amber Buckwheat (large lot) 22c del. Extra Light E	White Orange (container exchanged)	20¢	del.	Beau Cotton	16¢	del.
CALIFORNIA (Southern) (Unless Otherwise Stated Container Exchanged) Light Amber Buckwheat 18½-21c del. White/lighter Orange 20c del. Light Amber Buckwheat (large lot) Light Amber Buckwheat (large lot) 22c f.o.b. Light Amber Buckwheat (large lot) 22c del. Extra Light Amber Buckwheat	Light Amber Alfalfa Safflower Mixed			CALIFORNIA (Central) Light Amber/lig	hter	
Light Amber Buckwheat (large lot)   22¢ f.o.b.	Flower	17-185¢	del.	Buckwheat (Drums returned)	20¢	del.
Light Amber Buckwheat 18½-21c del. White/lighter Orange 20c del. White/lighter Orange 20c del. Extra Light Amber Buckwheat (Drums White/lighter Sage 20c del. Light Amber Alfalfa 19-20c del. Extra Light Amber Buckwheat-Mixed Flower 20c del. Extra Light Amber Buckwheat-Mixed Flower 20c del. ARIZONA Light Amber Mixed Vetch, Willow, Beau Cotton 16c del. COLORADO Extra Light Alfalfa Clover(Cont. Return)16½c f.o.b. Light Clover 19-21c del. Dark Mixed 16-17½c del. Extra White Alfalfa Safflower 20c del. Light Amber to Light Mixed Clover 19-20c f.o.b. Light Amber to Light Mixed 16c f.o.b. NORTH DAKOTA Light to Amber Clover & Alfalfa 21c f.o.b. NORTH DAKOTA Water-White Sweet Clover 19½c del. OKLAHOMA Light Amber Clover & Alfalfa 18c del. White Clover (OKLAHOMA Light Amber Clover & Alfalfa 18c del. OKLAHOMA Light Amber Clover 19½c del. Extra Light Amber Mixed (Drums 20c del. Mhite Clover 19-20c del. Dakho 21c del. Dark Mixed 16c f.o.b. OKLAHOMA Light Amber Clover & Alfalfa 18c del. OKLAHOMA Light Amber Clover & Alfalfa 18c del. OKLAHOMA Light Amber Clover & Alfalfa 18c del. OKLAHOMA Light Amber Clover 19½c del. Extra Light Amber Mixed (Drums 20c del. Dark Mixed Clover 19½c del. Extra Light Amber Clover 19½c del. Extra Light Amber Clover 19½c del. TexnessEe Light Amber Mixed Orange 16c del. OKLAHOMA Light Clover 19½c del. Extra Light Amber Clover 22c f.o.b. TexnessEe Light Amber Mixed (Drums 20c del. Dark Mixed Clover 22c f.o.b. TexnessEe Light Amber Mixed Orange 16c del. TexnessEe Light Amber Mixed Clover 18c del. TexnessEe Light Amber Mixed Clover 18c del. TexnessEe Light Amber Mixed Clover 18c del. TexnessEe Light	CALIFORNIA (Southern) (Unless Otherwise			CALIFORNIA (Southern)		
White/lighter Orange 20c del. White/lighter Sage 20c del. Light Amber Alfalfa 19-20c del. Extra Light Amber Buckwheat-Mixed Flower 20c del. Extra Light Amber Buckwheat-Mixed Flower 20c del. Extra Light Amber Buckwheat-Mixed Flower 20c del. ARIZONA Light Amber Mixed Vetch, Willow, Beau Cotton 16c del. COLORADO Extra Light Alfalfa Clover(Cont. Return)16½c f.o.b. IDAHO Extra White Alfalfa Safflower 20c del. HILINOIS Light Amber to Light Mixed Clover 19-20c f.o.b. Light Amber to Light Mixed Clover 18c del. NORTH DAKOTA Light to Amber Clover & Alfalfa 21c f.o.b. OHIO Light Clover & Alfalfa 18c del. White Clover Mixed 20c f.o.b. OHIO Light Clover & Alfalfa 18c del. White Sweet Clover & Alfalfa 18c del. White Clover Contex Wixed 16c f.o.b. OHIO Light Clover & Alfalfa 21c f.o.b. OHIO Light Clover & Alfalfa 18c del. White Clover Clover Alfalfa 18c del. OKLAHOMA Light Amber Clover & Alfalfa 18c del. OREGON White Vetch 16½c f.o.b. Light Amber Clover & Alfalfa 18c del. OREGON White Clover & Alfalfa 18c del. OREGON White Vetch 16½c f.o.b. ISDAKOTA Water-White to White Clover 22c f.o.b. WISCONSIN - White Clover 18c del. TEXNESSEE Light Amber Mixed Orange 16c del. TEXNESSEE Light Amber Wickwhaat(Drums Exchanged) Exchanged)  Extra Light Amber Buckwheat(Drums Exchanged)  Extra Light Amber Buckwheat(Drums Exchanged)  Exchanged)  Extra Light Amber Buckwheat(Drums 20c del.  Extra Light Amber Buckwheat(Drums 20c del.  White Orange 2c del.  White Clover (drums 20c fo.b.  Dark Mixed Orange 20c fo.b.  MINNESOTA  White Clover Basswood 25c f.o.b.  NOEBRASKA  Light to Amber Clover and Alfalfa 2lc f.o.b.  OKLAHOMA Light Amber Clover & Alfalfa 18c del.  OREGON White Vetch 16½c f.o.b.  16½c del.  FENNESSEE Light Amber Mixed Orange 16c del.  SOUTH DAKOTA Water White To White Clover 22c f.o.b.	Stated Container Exchanged)			Light Amber Buckwheat (large lot)	22¢	f.o.b.
White/lighter Sage Light Amber Alfalfa 19-20c del. Extra Light Amber Buckwheat-Mixed Flower 20c del. ARIZONA Light Amber Mixed Vetch, Willow, Beau Cotton 16c del. Extra Light Alfalfa Clover(Cont. Return)16c f.o.b. DAHO Extra Light Alfalfa Safflower Extra White Alfalfa Safflower Extra White Alfalfa Safflower Light Amber to Light Mixed Clover 19-20c f.o.b. Light Amber to Light Mixed Clover 18c del. NEBRASKA Light to Amber Clover & Alfalfa Light to Amber Clover & Alfalfa Extra White Sweet Clover 18c del. OKLAHOMA Light Amber Clover & Alfalfa 18c del. OREGON White Vetch 18c del. Light Amber Clover 19c del. Extra White Alfalfa Clover 19c del.  Extra White Orange 12c del. White Clover 19-21c del. Dark Mixed 16c-17½c del. Dark Mixed 16c-17½c del. NEBRASKA  White Clover-Basswood 10c-17½c del. NEBRASKA  Light to Amber Clover and Alfalfa 21c f.o.b. OHIO Light Clover 18c del. OKLAHOMA Light Amber Clover-Alfalfa 18c del. OREGON White Vetch 16c f.o.b. Light Amber Clover 19½c del. FENNSYLVANIA White Clover 19½c del. FENNSYLVANIA Whi	Light Amber Buckwheat	18½-21¢	del.	Light Amber Buckwheat (large lot)	22¢	del.
Light Amber Alfalfa 19-20c del. Extra Light Amber Buckwheat-Mixed Flower 20c del. ARIZONA Light Amber Mixed Vetch, Willow, Beau COCTON 16c del. Extra Light Alfalfa Clover(Cont. Return)16c f.o.b.  Extra Light Alfalfa Clover(Cont. Return)16c f.o.b.  IDAHO Extra Light Alfalfa Safflower 20c del.  IDAHO Extra White Alfalfa Clover (drums returned) 20c f.o.b.  LOUISIANA White Clover 19-21c del. Dark Mixed 16-17c del. MINNESOTA White Clover-Basswood 25c f.o.b. Light Amber to Light Mixed Clover 19-20c f.o.b. Light Easswood Clover 25c f.o.b. Light Clover Mixed 16c f.o.b. NORTH DAKOTA Light Clover and Alfalfa 21c f.o.b. NORTH DAKOTA Water White Sweet Clover Alfalfa 18c del. OKLAHOMA Light Amber Clover & Alfalfa 18c del. OKLAHOMA Light Amber Mixed Orange 16c del. Wisconsin - White Clover 18c del. TEXNESSEE Light Amber Mixed Orange 16c del. Wisconsin - White Clover 18c del. TEXNESSEE Light Amber Mixed Orange 16c del. TEXNESSEE Light Amber Mixed Orange 16c del. TEXAS Light Vetch 16c del. TEXAS Light Vetch 16c del. TEXAS Light Vetch 16c del.	White/lighter Orange	20¢	del.	Extra Light Amber Buckwheat (Drums		
Extra Light Amber Buckwheat-Mixed Flower 20c del. ARIZONA Light Amber Mixed Vetch, Willow, Beau Cotton COLORADO Extra Light Alfalfa Clover(Cont. Return)16½c f.o.b. IDAHO Extra Light Alfalfa Safflower Light Amber to Light Mixed Clover Light Amber to Light Mixed Clover Light Clover Mixed Light Clover Mixed Light to Amber Clover & Alfalfa Light to Amber Clover & Alfalfa Light Clover White Clover Light Clover Mixed Light Clover Mixed Light to Amber Clover & Alfalfa Light Clover Mitte Sweet Clover CNICHOMA Light Amber Clover & Alfalfa Light Clover Light Amber Clover & Alfalfa Light Clover Light Clover Light Clover Mitte Sweet Clover CNICHOMA Light Amber Clover & Alfalfa Light Clover Light Clover Light Amber Clover & Alfalfa Light Clover Light Clover Light Amber Clover & Alfalfa Light Clover Light Light Light Light Light Light Light Light Clover Light Clover Light L	White/lighter Sage	20¢	del.	Exchanged)	21c	del.
ARIZONA Light Amber Mixed Vetch, Willow, Beau COtton COLORADO Extra Light Alfalfa Clover(Cont. Return)16½c f.o.b. IDAHO Extra Light Alfalfa Clover(Cont. Return)16½c f.o.b. IDAHO Extra White Alfalfa Safflower COLORADO Extra Light Alfalfa Clover(Cont. Return)16½c f.o.b. LIGAHO Extra White Alfalfa Safflower COLORADO Extra White Alfalfa Safflower COLORADO Extra Light Clover Mixed COLORADO Extra White Alfalfa Safflower COLORADO Extra White Alfalfa Clover (drums returned) COLORADO Extra White Clover COLORADO Extra White Clover COLORADO Extra White Alfalfa Clover (drums returned) COLORADO Extra White Clover COLORADO Extra White Clover COLORADO Extra White Alfalfa Clover (drums returned) COLORADO Extra White Clover COLORADO Extra White Clover COLORADO Extra White Clover COLORADO Extra White Alfalfa Clover (drums returned) COLORADO Extra White Clover COLORADO Extra White Clover COLORADO Extra White Clover COLORADO Extra White Clover Color COLORADO Extra White Clover Color COLORADO Extra White Clover Color Color COLORADO Extra White Clover Color Colo	Light Amber Alfalfa	19-20¢	del.	FLORIDA Light Tupelo	30¢	del.
Light Amber Mixed Vetch, Willow, Beau COTION COLORADO Extra Light Alfalfa Clover(Cont. Return)16½c f.o.b.  IDAHO Extra White Alfalfa Clover Extra White Alfalfa Clover Extra White Alfalfa Clover  IDAHO Extra White Alfalfa Safflower  20c del.  Mixed  16-17½c del.  Dark Mixed  16-17½c del.  Mixed  16-10-10-20-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	Extra Light Amber Buckwheat-Mixed Fl	ower 20¢	del.	White Orange	22¢	del.
Cotton COLORADO Extra Light Alfalfa Clover(Cont. Return)16½c f.o.b.  Extra Light Alfalfa Clover(Cont. Return)16½c f.o.b.  IDAHO Extra Light Alfalfa Safflower  20c del.  MINNESOTA Light Amber to Light Mixed Clover  19-20c f.o.b.  Light Clover Mixed  16c f.o.b.  NORTH DAKOTA  Light to Amber Clover & Alfalfa  21c f.o.b.  NORTH DAKOTA  Water White Sweet Clover-Alfalfa  18c del.  White Sweet Clover Alfalfa  21c f.o.b.  OKLAHOMA Light Amber Clover & Alfalfa  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  S.DAKOTA Water-White Clover  19½c del.  EXERTALIANA  White Clover Basswood Clover  18c del.  NORTH DAKOTA  Water White Sweet Clover-Alfalfa  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  S.DAKOTA Water-White Clover  19½c del.  EXENTESSED Light Amber Mixed Orange  18c del.  TEXNESSEE Light Amber White Clover  18c del.  TEXNESSEE Light Amber White Clover 22c f.o.b.  16½c del.  TEXNESSEE Light Amber White Clover 22c f.o.b.  16½c del.  TEXAS Light Vetch  16½c del.	ARIZONA			IDAHO		
COLORADO  Extra Light Alfalfa Clover(Cont. Return)16½c f.o.b.  IDAHO  Extra White Alfalfa Safflower  ZOc del.  MINNESOTA  White Clover-Basswood  MINNESOTA  White Clover-Basswood  Light Amber to Light Mixed Clover  18c del.  White Sweet Clover  18c del.  White Sweet Clover Alfalfa  Z1c f.o.b.  OKLAHOMA Light Clover Waite Alfalfa  Z1c f.o.b.  OKLAHOMA Light Amber Clover & Alfalfa  Redel.  White Sweet Clover  18c del.  White Sweet Clover  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  REDRASYLVANIA White Clover  19½c del.  FENNSYLVANIA White Clover  19½c del.  FENNSYLVANIA White Clover  18c del.  OKSCONSIN - White Clover  18c del.  OKSCONSIN - White Clover  18c del.  FENSYLVANIA White Clover  18c del.  FENSYLVANIA White Clover  18c del.  FENNSYLVANIA White FENNSYLVANIA Whit	Light Amber Mixed Vetch, Willow, Bea	u		Extra White Alfalfa Clover (drums		
Extra Light Alfalfa Clover(Cont. Return) 6½c f.o.b.  IDAHO  Extra White Alfalfa Safflower  Extra White Alfalfa Safflower  Light Amber to Light Mixed Clover  Light Amber to Light Mixed Clover  Light Clover Mixed  16c f.o.b.  NEBRASKA  Light to Amber Clover & Alfalfa  Light to Amber Clover & Alfalfa  PHONE Sweet Clover  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  Results Sweet Clover  Sweet Clover  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  18c del.  OKLAHOMA Light Amber Clover  19½c del.  ENNESSEE Light Amber Mixed Orange  18c del.  TEXNESSEE Light Amber Mixed Orange  White Clover  18c del.  White Clover  19-21c del.  Dark Mixed  16c-17½c del.  NNINESOTA  White Clover-Basswood  Light Basswood Clover  25c f.o.b.  NEBRASKA  Light to Amber Clover and Alfalfa  21c f.o.b.  Water White Sweet Clover-Alfalfa  21c f.o.b.  OKLAHOMA Light Amber Clover & Alfalfa  18c del.  OKEGON White Vetch  16½c del.  Light Amber Clover  19½c del.  TEXNSSIVANIA White Clover  19½c del.  TEXAS Light Vetch  16½c del.	Cotton	16¢	del.	returned)	20¢	f.o.b.
Dark Mixed 16-17½c del.  Extra White Alfalfa Safflower 20c del. MINNESOTA  Light Amber to Light Mixed Clover 19-20c f.o.b.  Light Amber to Light Mixed Clover 16c f.o.b.  Light Clover Mixed 16c f.o.b.  NEBRASKA  Light to Amber Clover & Alfalfa 21c f.o.b.  NORTH DAKOTA  Light Clover and Alfalfa 21c f.o.b.  NORTH DAKOTA  Light Clover - Alfalfa 21c f.o.b.  OHIO Light Clover 8 Alfalfa 21c f.o.b.  OKLAHOMA Light Amber Clover & Alfalfa 18c del.  OKLAHOMA White Clover 19½c del.  ENNESSEE Light Amber Mixed Orange 16c del.  VISCONSIN - White Clover 18c del.  TEXAS Light Vetch 16½c del.	COLORADO			LOUISIANA		
Extra White Alfalfa Safflower  LLINDIS  Light Amber to Light Mixed Clover  IOWA Light Clover Mixed  Ioc f.o.b.  NEBRASKA  Light to Amber Clover Wised  Light to Amber Clover and Alfalfa  Light to Amber Clover and Alfalfa  21c f.o.b.  NORTH DAKOTA  Water White Sweet Clover  White Sweet Clover  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  18c del.  OREGON White Vetch  S.DAKOTA Water-White to White Clover  19c del.  SIGHT MANDER  OREGON White Vetch  Light Amber Clover  19c del.  VENNSYLVANIA White Clover  19c del.  SOUTH DAKOTA Water White To White Clover 22c f.o.b.  Iobyc del.  TEXAS Light Vetch  16c f.o.b.  18c del.  OREGON WATER WATER WHITE VETCH  19c del.  TEXAS Light Vetch  16c del.  TEXAS Light Vetch  16c del.	Extra Light Alfalfa Clover(Cont. Ret	urn)16½¢	f.o.b.	White Clover	19-21¢	del.
ILLINOIS Light Amber to Light Mixed Clover  19-20¢ f.o.b. Light Basswood Clover  16¢ f.o.b. NEBRASKA Light to Amber Clover and Alfalfa NORTH DAKOTA Light Clover  18¢ del. OHIO Light Clover 18¢ del. OKLAHOMA Light Amber Clover & Alfalfa 18¢ del. OKLAHOMA Light Amber Clover & Alfalfa Light Amber Clover & Alfalfa Light Amber Clover 19¢¢ del.	IDAHO			Dark Mixed	16-175c	del.
Light Amber to Light Mixed Clover  19-20c f.o.b.  Light Basswood Clover  16c f.o.b.  NEBRASKA  Light to Amber Clover & Alfalfa  Light to Amber Clover & Alfalfa  NORTH DAKOTA  Light Clover  Water White Sweet Clover  NEBRASKA  Light to Amber Clover & Alfalfa  21c f.o.b.  NORTH DAKOTA  Water White Sweet Clover-Alfalfa  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  PENNSYLVANIA White Clover  S. DAKOTA Water-White to White Clover  19½c del.  Light to Amber Clover and Alfalfa  21c f.o.b.  OKLAHOMA Light Clover  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  18c del.  OREGON White Vetch  16½c f.o.b.  PENNSYLVANIA White Clover  19½c del.  SOUTH DAKOTA Water White To White Clover 22c f.o.b.  I6½c del.  TEXAS Light Vetch  16½c del.	Extra White Alfalfa Safflower	20¢	del.	MINNESOTA		
IONA Light Clover Mixed  ANSAS White Sweet Clover  Big del.  Contained Light to Amber Clover and Alfalfa  Light to Amber Clover & Alfalfa  Light Clover  Light Clover  Light Clover  Light Clover  Light Clover  Light Clover  Light Amber Clover & Alfalfa  Light Amber Clover & Alfalfa  Light Amber Clover	ILLINOIS			White Clover-Basswood	25c	f.o.b.
RANSAS White Sweet Clover  18c del.  Light to Amber Clover and Alfalfa  Light to Amber Clover Alfalfa  21c f.o.b.  NORTH DAKOTTA  Water White Sweet Clover-Alfalfa  21c f.o.b.  OHIO Light Clover  18c del.  OHIO Light Clover  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  18c del.  OREGON White Vetch  16c f.o.b.  18c del.  OREGON White Vetch  16c f.o.b.  S.DAKOTA Water-White to White Clover  22c del.  PENNSYLVANIA White Clover  19c del.  SOUTH DAKOTA Water White To White Clover 22c f.o.b.  WISCONSIN - White Clover  18c del.  TEXAS Light Vetch  16c del.	Light Amber to Light Mixed Clover	19-20¢	f.o.b.	Light Basswood Clover	25c	f.o.b.
NEBRASKA Light to Amber Clover & Alfalfa 2lc f.o.b. Water White Sweet Clover-Alfalfa 2lc f.o.b. OHIO Light Clover White Sweet Clover 20c f.o.b. OKLAHOMA Light Amber Clover & Alfalfa 18c del. OKLAHOMA Light Amber Clover & Alfalfa 18c del. OKLAHOMA Light Amber Clover & Alfalfa 18c del. OKLAHOMA Light Clover 19½c del. Light Amber Clover 16c f.o.b. PENNESSEE Light Amber Mixed Orange 16c del. SOUTH DAKOTA Water White Clover 18c del. TEXAS Light Vetch 16½c del.	IOWA Light Clover Mixed	16c	f.o.b.	NEBRASKA		
Light to Amber Clover & Alfalfa  2lc f.o.b.  Water White Sweet Clover-Alfalfa  2lc f.o.b.  Water White Sweet Clover-Alfalfa  2lc f.o.b.  Water White Sweet Clover-Alfalfa  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  18c del.  OKLAHOMA Light Amber Clover & Alfalfa  18c del.  OKEGON White Vetch  16c f.o.b.  PENNSYLVANIA White Clover  19c del.  PENNSYLVANIA White Clover  19c del.  SOUTH DAKOTA  Water White Sweet Clover-Alfalfa  18c del.  18c del.  OKEGON White Vetch  16c f.o.b.  PENNSYLVANIA White Clover  19c del.  TENNESSEE Light Amber Mixed Orange  WISCONSIN - White Clover  18c del.  TEXAS Light Vetch	KANSAS White Sweet Clover	18¢	del.	Light to Amber Clover and Alfalfa	21¢	f.o.b.
OHIO Light Clover 18c del.  White Sweet Clover 20c f.o.b. OKLAHOMA Light Amber Clover & Alfal fa 18c del.  OKLAHOMA Light Amber Clover & Alfalfa 18c del.  OREGON White Vetch 16c f.o.b.  PENNSYLVANIA White Clover 19c del.  S.DAKOTA Water-White to White Clover 23c del.  PENNSYLVANIA White Clover 19c del.  WISCONSIN - White Clover 18c del.  TEXAS Light Vetch 16c del.	NEBRASKA			NORTH DAKOTA		
White Sweet Clover 20¢ f.o.b. OKLAHOMA Light Amber Clover & Alfal fa 18¢ del.  OKLAHOMA Light Amber Clover & Alfal fa 18¢ del.  OKLAHOMA Light Amber Clover & Alfal fa 18¢ del.  OKEGON White Vetch 16½¢ f.o.b.  19½¢ del.  Light Amber Clover 16¢ f.o.b.  ENNSYLVANIA White Clover 19½¢ del.  TENNESSEE Light Amber Mixed Orange 16¢ del.  SOUTH DAKOTA Water White To White Clover 22¢ f.o.b.  WISCONSIN - White Clover 18¢ del.		21¢	f.o.b.	Water White Sweet Clover-Alfalfa	21¢	f.o.b.
OKLAHOMA Light Amber Clover & Alfalfa 18c del. OREGON White Vetch 16½ c.o.b. PENNSYLVANIA White Clover 19½ del. Light Amber Clover 16c f.o.b. S. DAKOTA Water-White to White Clover 23c del. PENNSYLVANIA White Clover 19½ c del. TEXNESSEE Light Amber Mixed Orange 16c del. SOUTH DAKOTA Water White To White Clover 22c f.o.b. WISCONSIN - White Clover 18c del. TEXAS Light Vetch 16½ del.	OHIO Light Clover	18¢	del.	OHIO Light Clover	18¢	del.
PENNSYLVANIA White Clover 19th del. Light Amber Clover 16th f.o.b.  S. DAKOTA Water-White to White Clover 23th del.  TENNESSEE Light Amber Mixed Orange 16th del.  WISCONSIN - White Clover 18th del.  TEXAS Light Vetch 16th del.	White Sweet Clover	20¢	f.o.b.	OKLAHOMA Light Amber Clover & Alfal	fa 18¢	del.
S.DAKOTA Water-White to White Clover 23c del. PENNSYLVANIA White Clover 19½c del.  TENNESSEE Light Amber Mixed Orange 16c del. SOUTH DAKOTA Water White To White Clover 22c f.o.b.  WISCONSIN - White Clover 18c del. TEXAS Light Vetch 16½c del.		18¢	del.	OREGON White Vetch	16½c	f.o.b.
TENNESSEE Light Amber Mixed Orange 16c del. SOUTH DAKOTA Water White To White Clover 22c f.o.b. WISCONSIN - White Clover 18c del. TEXAS Light Vetch 16tc del.		19½¢	del.	Light Amber Clover	16c	f.o.b.
WISCONSIN - White Clover 18c del. TEXAS Light Vetch 16tc del.		23¢	del.	PENNSYLVANIA White Clover	19½c	del.
The state of the s	TENNESSEE Light Amber Mixed Orange	16¢	del.	SOUTH DAKOTA Water White To White C	lover 22	c f.o.b.
Light Clover Basswood 17¢ del. WISCONSIN White Clover 21-23¢ f.o.b.		18¢	del.	TEXAS Light Vetch	16½¢	del.
	Light Clover Basswood	17¢	del.	WISCONSIN White Clover	21-23¢	f.o.b.

#### PRODUCER-PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS

(Per Pound, Unless Otherwise Stated) STATE TYPE OF HONEY CONTAINER, COLOR, WHOLESALERS RETAILERS CONSUMERS AND FLORAL SOURCE 1/ :(Generally Delivered):(Generally Delivered):(Local Sales EXTRACTED HONEY 60-LB, CANS PER LB. ARIZ. Light Amber Mix Vetch Willow Cotton 16¢ 20c White Alfalfa sweet clover 22c IDAHO \_ White Alfalfa Clover 25¢ White Alfalfa Safflower 18¢ 20c 25¢ ALTOIT Light Clover Mixed \_ 27¢ 30c MD. Amber Tulip Tree & Mixed 25c MTNN White Clover - Basswood 25-30c MONT. White Alfalfa Clover Mixed 200 21¢ N. Y. Light Amber Trefoil-Alfalfa OHIO Light Clover 18c 20c White Sweet Clover 20¢ OKT.A. Light Clover Alfalfa 223c Light Amber Clover & Alfalfa 18c White Alfalfa & Clover OREG. 185c 21c Water-White to White 22¢ S. DAK. 23¢ 25¢ TEXAS White Cotton & Clover 18¢ 21c VT. White Clover-Alfalfa -25c 25¢ WASH. Light Clover 20¢ WIS. White Clover 203c WYO. White Alfalfa Clover 18¢ 20¢ EXTRACTED HONEY 5-LB. JARS PER LB. ARIZ. Light Amber Mix Vetch Willow Cotton 30¢ 40c \_ COLO White Alfalfa Sweet Clover 23¢ 26 2/3c IDAHO White Alfalfa Clover White Alfalfa Safflower 23¢ 25¢ 35c Light Clover TLL. 30c Light Clover Mixed 34¢ IOWA 45¢ MD. Amber Tulip Tree & Mixed 30c MINN. White Clover - Basswood 30-35c MONT. White Alfalfa Clover Mixed 27c Light Clover отто 25¢ -White Sweet Clover 27c OKLA. Light Clover Alfalfa 30¢ OREG. White Alfalfa Clover 26¢ 31¢ PA. Light Amber Clover & Wildflower \_ 29¢ 37¢ White Clover 33¢ Light Amber Clover Mixed 37¢ 45c S. DAK. Water-White to White 30¢ 22c 24c TENN. Light Amber Mixed Orange 30¢ TEXAS White Cotton & Clover 38¢ VT. White Clover Alfalfa 30¢ Light Clover WASH 25c 27c WIS. White Clover 27-32c 22¢ 22-40c White Alfalfa Clover WYO. 25¢ 2-1b. EXTRACTED HONEY 12, 2-LB, JARS. Case Case ARIZ. Light Amber Mix Vetch Willow Cotton 9.00 -\_ Light Clover ILL. Light Clover Mixed 8.55 .95 TOWA White Clover 8.10 LA. White Clover - Basswood 6.90 .73-.75 MINN. Light Clover 7.20 \_ OHIO White Sweet Clover 7.68 .90 OREG. White Alfalfa Clover 7.92 Light Amber Clover Mixed 9.00 . 95 8.00 S. DAK. Water-White to White 7.80 -TENN. 9.00 Light Amber Mixed Orange .99-1.25 White Clover Alfalfa VT. 8.25 . 31 (1) Light Clover WASH 6.66 WIS. White Clover 7.38-8.00

PRODUCER-PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS

(Per Pound, Unless Otherwise Stated)								
	: TYPE OF HONEY CONTAINER, COLOR,	:	Sales to					
STATE	: AND FLORAL SOURCE 1/	: WHOLESALERS	RETAILERS	CONSUMERS				
	:		:(Generally Delivered):	Local Sales)				
EXTRACTE	D HONEY 24, 1-LB. JARS	Case	Case					
ARIZ.	Light Amber Mix Vetch Willow Cotton	-	10.00	-				
IDAHO	White Alfalfa Clover	~	4.95 (12 cases	:) -				
	White Alfalfa Safflower	-	7.80	-				
IOWA	Light Clover Mixed	-	9.90	.55				
LA.	White Clover	8.50	-	-				
MINN.	White Clover - Basswood	-	7.35	.4144				
OHIO	Light Clover	7.40	-	-				
	White Sweet Clover	-	8.00	-				
OREG.	White Alfalfa Clover	-	9.12	.4953				
PA.	Light Amber Clover & Wildflower	-	7.20	-				
	White Clover	-	8.40	-				
	Light Amber Clover Mixed	-	9.60	.5052				
S. DAK.	Water-White to White	8.00	8.80	-				
TENN.	Light Amber Mixed Orange	-	9.50	-				
VT.	White Clover Alfalfa	-	9.00	.5970				
WIS.	White Clover	7.80-8.25	6.90	-				
	D HONEY 24, 8-OZ. JARS	Case	Case	8 oz. Jars				
ARIZ.	Light Amber Mix Vetch Willow Cotton		6.00	0 02. 3815				
LA.	White Clover	5.00	-	_				
MINN.	White Clover - Basswood	*	4.60	. 25				
OREG.	White Alfalfa Clover	-	5.52	.31				
PA.	Light Amber Clover & Wildflower		4.56	-				
	Light Amber Clover Mixed	-	5.50	.30				
VT.	White Clover Alfalfa	_	5.50	.3950				
WIS.	White Clover	5.00-5.16	-	.75 (1-1b.				
	COMB 24s Unless Otherwise Stated	Case	Case	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
IDAHO	White Alfalfa Safflower	-	•55	_				
MINN.	White Clover - Basswood 24-12 oz.	_	12.40	.6569				
MONT.	White Alfalfa Clover Mixed		72.40	.60				
OHIO	Light Clover 14-oz.	11.00	-	- 00				
PA.	Light Amber Clover Mixed 12-13 oz.	-	10.80					
VT.	White Clover Alfalfa 24-12 oz.	-	16.80					
WIS.	White Clover 12 oz.	6.50	-	_				
	B CHUNK PACK	Case	Case					
IOWA	Light Clover Mixed 12-22 oz.	case	13.50	1 50/01 11				
MINN.		-	12.40	1.50(2½-1b.				
OHIO.	White Clover - Basswood 24-1 lb.			.0309				
VT.	Light Clover 24-1 1b.	8.00	-	.7585				
	White Clover Alfalfa		11.50	./383				
CREAMED I		Case	Case					
IDAHO	White Alfalfa Clover 12-1 lb.		5.45	•				
70114	White Alfalfa Safflower 12-20 oz.	4.85	6.00	- (0				
IOWA	Light Clover Mixed 12-16 oz.	-	5.40	.60				
MINN.	White Clover - Basswood 10 oz.		5.40	.30(10 oz.				
OHIO	Light Clover 24-1 1b.	7.50		-				
VT.	White Clover Alfalfa 24-1-1b.	.7	9.50	.6980				
WIS.	White Clover 12-1 lb.	3.96		-				

	SALES OF	BEESWAX PER POUND	
STATE AND COLOR	:PRICES & BASIS: : OF SALE 2/:	STATE AND COLOR	:PRICES & BASIS : OF SALE 2/
ARIZONA		NE BRASKA	
Lemon	55¢ del.	Light	65¢ del.
COLORADO		OHIO	
Light	70¢ f.o.b.	Light	68¢ de1
IDAHO		Light	65¢ f.o.b.
Light	60¢ f.o.b.	OKLAHOMA	
ILLINOIS		Yellow	58¢ del.
Light	55¢ del.	PENNSYLVANIA	
KENTUCKY		All Colors	60¢ del.
Dark	62¢ de1.	SOUTH DAKOTA	
Ye llow	65c del.	Lemon Yellow	68¢ del.
LOUISIANA		TENNESSEE	
Light	55¢ del.	All Colors	59¢ del.

	SALES OF BEESWAX PER POUND (Continued)	
STATE AND COLOR	:PRICES & BASIS: STATE AND COLOR	:PRICES & BASIS : OF SALE 2/
TEXAS	WISCONSIN	
Light	54¢ del. Light	55¢ del.
VERMONT	WYOMING	
Ye 11ow	60¢ f.o.b. Light	60c f.o.h

Footnotes for Pages 1-4

- 1/ State or origin indicates where packed, not necessarily where produced. The term "clover" includes most legumes such as white dutch clover, yellow, white, sweet clover and occasionally such legumes as alfalfa and vetch mixed with other clover.
- 2/ Producer furnishes container unless otherwise stated.

NOTE: F.O.B as used means f.o.b. shipping point; del. means delivered to receiving or distribution points.

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#### COLONY, HONEY PLANT AND MARKET CONDITIONS DURING AUGUST

#### CALIFORNIA POINTS

Beekeepers reported colony conditions throughout California were average or better. Despite hot, dry conditions beekeepers generally were able to maintain strong colonies. Supplies of pollen and honey were generally ample for colony needs. New pollen and honey were being stored. Broodrearing declined somewhat during the month, but 5 to 7 frames of brood and mostly young bees were reported. Some insecticide damage was reported, especially in late alfalfa pollination areas, where Alfalfa was sprayed for control of worms. Also, in cotton producing areas and spotty damage in lima bean and milo fields.

Bees were being moved away from alfalfa and other seed pollination areas, mostly to fall and winter locations.

Pollination rentals reported during August per colony included alfalfa at \$3.00-7.00, with most late rentals at \$7.00; clover \$3.00-4.00; melons \$1.50-4.00, generally \$2.50 and up; cucumbers \$15.0 and up. Bees worked star thistle, clover, alfalfa, trefoil, cotton, beans, and miscellaneous weeds and pasture plants for nectar and most of these plus tarweed, field corn, milo, sunflowers, melons, cucumbers, and cotton for nectar.

Extracting of honey was underway, but it is too early to determine yields. Quality of extracted honey has been fairly good, although color somewhat darker than usual due to the relatively good flow from safflower. Some beekeepers have reported yields from clover at 30 lbs., alfalfa 10-30 lbs., buckwheat 30-60 lbs., although average yields are yet to be determined.

Southern California - Trading between beekeepers and handlers was moderate and prices were stronger. Sales to retailers and commercial users were normal for the time of the year. Honey was reported more difficult to obtain than in recent seasons. Export trading was very light.

North and Central California - Trading between handlers and beekeepers increased during August,

North and Central California (continued) - but was still moderate. The market was stronger and prices to beekeepers higher. Supplies were short for all but nearby needs. Demand from retail outlets slowed during the month. This was generally attributed to increased prices. Sales to bakeries and to other commerical users slackened at the higher price levels. No export trading was reported, both as a result of the dock strike and a shortage of exportable type honey.

Warm temperatures continued into the last half of August. Although, temperatures were cooler than earlier in the month. In most locations temperatures averaged 1 to 4 degrees above normal, except in the lower desert areas. Scattered showers were reported in the southern Sierra, Nevada, The San Joaquin Valley, and north coast mountains. Precipitation amounts were 1/4 inch or less in most areas.

#### NORTH PACIFIC STATES

Oregon - Honey prices were slightly stronger. A very good demand was reported at wholesale and retail levels. The large packers were anxious to stock supplies, but very little honey was available.

Honey plants were in need of rain. Overall plant conditions were poor during August.

Colony conditions were about average, or a little below.

<u>Washington</u> - Temperatures during the first pert of August were unseasonally high. Several record high temperatures were reported over the state during the month. Precipitation was negible until August 30, when generally widespread rain was reported. Bees were damaged by insecticides, but were improving.

Honey production is expected to be below last year. Prices were higher.

#### INTERMOUNTAIN STATES

Colorado - Offerings of new crop honey were light. Producers report one of the shortest crops in many years. The demand was very good. The sales reported were at steady prices. Most colonies were in good condition. Bees had sufficient winter stores, but very little surplus.

INTERMOUNTAIN STATES - (Continued)

Colorado - (Continued) Honey plants were in good condition. Higher altitudes were expecting a killing frost late in August.

<u>Idaho</u> - Producers estimate that honey production is much below average. A good demand was reported from retailers and consumers. Packers were inquiring for honey sources.

The condition of colonies was somewhat below normal due t loss of feed account of insecticides.

The flow from honey plants was drawing to a close. Most alfalfa had been cut, while other honey plants were "seeding."

<u>Montana</u> - Offerings of new crop honey were very light. Demand was good, although no prices were reported.

Most colonies were only in fair condition.

Additional honey flow was needed. Many plants were dried up, while others had seeded-off. Moisture was needed at all locations.

<u>Utah</u> - Offerings of new crop were light. De-

mand was good and prices were higher.

Colonies were only in fair condition. Many bees were destroyed by insecticides. This decrease in bee population affected honey yields. Some colonies were expected to require supplemental feeding during the fall.

Honey plants were in poor condition. Dry weather prevailed most of August. Some rain was reported the last week of August, but this was too late to help honey plants.

Wyoming - Demand was good for the light offerings of new crop honey.

Colonies were in fairly good condition,

Although some queen trouble was reported.

Insecticides kept colony strength low in some

Honey plants were in need of moisture. Many young plants were dead.

#### SOUTHWESTERN STATES

Arkansas - Demand for new crop honey was good. Prices were steady.

The condition of colonies was fairly good, although flows were variable.

Honey plants were in good condition. Moisture was adequate. The flow from cottons and beans was about over. Prospects were fair for a late fall

Oklahoma - Offerings of new crop honey were light. Demand was good and prices were steady.

Colonies were in generally good condition. A few areas reported some bees killed by insecticide.

Rain during August was very beneficial to boney plants. Most producers reported only a fair yield from some plants due to dry weather. A fall flow from late flowers was underway in late August.

Texas - A good demand was reported for the light supply of new crop honey. No prices were reported. Colonies were in generally good condition, although some insecticide damage was reported.

Rain was reported in most areas during August. Moisture was ample in most locations. Moisture was too late, in most cases, to help honey plant. Bees were feeding on cotton blooms, and some broomwood which was just starting to bloom.

#### PLAINS STATES

<u>Lows</u> - The condition of colonies varied over the State. The dry areas reported bees in fair condition, while other sections reported strong colonies.

Moisture was ample at most locations.
The demand was excellent and prices were

steady for new crop honey.

Kansas - Offerings of new crop honey were moderate. Demand was fairly good and prices were steady. Bees were active, and in fairly good condition. Nectar sources included smutweed and thistle. Also, some broomweed was starting to bloom. Additional moisture was needed.

Nebraska - Demand for honey was good. The

Market was strong.

Colony conditions were below average. Practically no floral source was available in late August. Rain was needed.

North Dakota - Demand was good and the market was strong. Offerings of new crop honey were light. The condition of bees was fair. Additional

feeding is expected to be necessary before winter.

Honey plants were in need of rain. Practically

no flow was reported due to dry weather.

<u>South Dakota</u> - Demand was good and prices were higher.

Colony conditions were below normal. Honey plants were in poor condition. Additional moisture was badly needed at some locations.

#### CENTRAL STATES

<u>Illinois</u> - The demand for new crop honey was good. Prices were some higher. Some beekeepers were not selling account of the light crop and increasing prices.

The condition of colonies varied. The upper and lower portions of the State reported good flows while the middle sections reported a poor honey crop. Some bee loss was reported due to insecticide.

 $\label{eq:Additional moisture was needed in many parts} % \begin{center} \begin{center} Additional moisture was needed in many parts of the State. \end{center}$ 

Michigan - The price for honey was higher.
A good demand was reported for the light offerings.

Producers reported a wide variation in honey production. Some yards reported a yield of 80 lbs. per colony or better, while others experienced a crop failure. Bees were in fairly good condition, although some insecticide kill was reported. Supplemental feeding will probably be necessary in a few yards.

Honey plants were in need of additional moisture. Bees were feeding on alfalfa, where it had not been cut.

 $\underline{\text{Minnesota}}$  - Honey prices were higher. A good demand was reported for the light offerings.

Colony conditions were variable. Some bees were poisoned by insecticide, while others were in good condition with much brooding reported.

Honey plants were in poor condition at most locations. Moisture was needed. High temperatures caused plants to suffer severely. Bees were working soybeans, heartsease, golden rod and other weeds. These plants produce a teacolor honey.

CENTRAL STATES - (Continued)

 $\underline{\text{Ohio}}$  - Offerings of new crop honey were light. A good demand was reported at higher prices.

The condition of bees was generally good, although the buildup of surplus honey was poor.

Moisture and plant conditions varied within the State. Counties in the north central portion had plenty of moisture, while some others needed rain. Most areas reported a poor nectar flow.

<u>Wisconsin</u> - The demand for new crop honey was good. Prices were higher. Most producers reported the honey crop was slightly below average.

Colony conditions were very good. Some producers reported very little spray damage.

The condition of honey plants was variable, although most were good. Additional moisture was needed at some locations.

#### NORTHEASTERN STATES

<u>Massachusetts</u> - No new crop honey was reported during August.

The rainfall was light during August with temperatures ranging in the high 80s to 90s. Annual flowers were in full bloom.

<u>New York</u> - Demand good, prices higher, but little new honey had been sold.

Colony conditions reported fairly good, but not much swarming. In some areas pesticides had reduced colony strength.

Honey plants were only in fair condition. Most areas were in need of rain.

 $\underline{Pennsylvania}$  - Sales of honey were good at retail and wholesale level.

Colony conditions were reported good. However, bees experienced a short clover crop due to excessive rain.

Honey plant conditions ranged from fair to  $\ensuremath{\operatorname{\mathtt{good}}}$  .

<u>Vermont</u> - Demand for honey was excellent. Short supplies were reported in some areas.

Colony conditions were reported excellent. The white clover flow was light during June and July, however, this has been largely redeemed by the heavy flow in August from second cutting alfalfa.

#### SOUTH ATLANTIC STATES

<u>Kentucky</u> - Demand was good at wholesale and retail levels. Supplies of honey were moving rapidly.

Colonies were reported in good to excellent condition. A light flow of honey had been in progress during part of the month, although the total honey crop was good.

Honey plants were in good condition. Prospects were good for a good fall flow.

Maryland - An excellent demand was reported for honey.

Colony conditions were good. Stores appeared adequate for winter.

Moisture had been plentiful and some fall flow was expected from asters.

<u>Tennessee</u> - Demand for honey was gair to good. Colony conditions were reported good.

Moisture was adequate and honey plants were reported in good condition.

SOUTH ATLANTIC STATES - (Continued)

Virginia - (Continued) honey plant progress

#### SOUTHEASTERN STATES

 $\underline{Florida}$  - A brisk movement was reported for honey. Prices were firm.

Colony conditions were reported good. Bees were very active. Honey plants were in good condition.

 $\underline{\text{Georgia}}$  - The honey market in south Georgia was reported steady.

Widely scattered rains over the State througout August held up some bee activity and interferred with bloom of some plants. Some insecticized amage to colonies was reported in southeast and southwest Georgia. In north Georgia bees were reported in good condition with strong colonies. In south Georgia, pepper bush and Mexican clover will be available in September. Golden rod and asters were just beginning to bloom. North Georgia golden rod and asters were in bloom and bees are busy laying up winter stores.

Louisiana - Demand for honey was reported good to excellent. Firm prices were indicated. Pesticides have had some effect on the strength of colonies, but variable throughout

the State.

Honey plant conditions were reported very good.

#### ichekeke

AUSTRALIAN HONEY CROP AVERAGE, EXPORTS UP

Australian honey production in the 1970-71 season is expected to be about average, totaling 40 million to 42 million pounds. The prospects for the new season, 1971-72, which begins in November, are above average.

In 1969-70, production set an alltime record of 49.1 million pounds with all States having increased production. This crop was 68 percent about disastrous previous season and about 9 million pounds higher than the average for recent years.

Exports for the 1970-71 marketing year are expected to reach nearly 20 million pounds. Exports to the United Kingdom rose from 8.7 million pounds in the first 11 months of 1969-70 to 12.4 million in the same months of this year. Japan took 2 million pounds in the same time period up from 275,000 pounds the year before. West German took 1.1 million pounds, up from 516,000 the year before.

The increase in the value of exports was sugreater than the increase in volume. Bulk home; export volume for the first 11 months of 1970-7 was up 50 per cent, but the value increased by 91 percent. Honey exports for retail sale in the first 10 months of 1970-71 were down by 2 percent while earnings were up by 17 percent.

Source: Foreign Agriculture Service

#### TERMINAL MARKET REPORTS

Market prices (Sales or quotations as indicated under each city) shown below were obtained from local brokers, packagers, wholesalers, and other receivers in the respective cities. Current quotations are shown for markets where sales for the period could not be obtained. Sales are usually subject to a one percent (1%) discount if payment is made within ten days. Comments on market conditions reflect the opinion of the local trade for the month of August. Sixty pound cans are on a per pound basis and smaller

units of	honey are or	a per case basis unle	ss otherwi	ise stated:	Beeswax pr	rices are per po	ound.
BOSTON:	Demand good.	Market stronger. Arriv	als	LOS ANGELES	S: (Continu	ied)	
		e clover. Sales to who		12,	24-oz.	Jars	7.70
chains	and retailer	'S		12,	1-1b.	Jars	5.40
6,	2½-1b.	Jars	5.30	12,	12-oz.	Jars	4.30
12,	1-1b.	Jars	4.90	12,	8-oz.	Jars	3.20
12,	12-oz.	Plastic Bottle	3.90	Plasti	ic Squeeze	Containers	
24,	8-oz.	Jars	5.55	12,	12-oz.	Bottle	4.90-5.10
CREA	MED			12,	12-oz.	Bears	5.10-5.20
24,	8-oz.	Jars	5.20	Blende	ed Flavors-	- Extra Light A	imber
12,	1-1b.	Jars	4.90	6,	5-1b.	Cans	7.60-7.76
Sect	ion Comb Ligh	t Amber		12,	2-1b.	Jars	7.25-7.70
12,	1-1b.	Jars	6.00	12,	24-oz.	Jars	6.60-6.74
12,	10-oz.	Cut Comb Tray	5.00	12,	1-1b.	Jars	4.85-5.04
				12,	8-oz.	Jars	2.80-2.92
CHICAGO:	Most local b	rokers have withdrawn	from			White Orange Cl	over
		ng as to status of hon-	ey by		rding to Qu		
Cost of	Living Counci	1.		12,	1-1b.	Bow 1	5.50
Off	ers are very	light. Local dealers	report	12,	12-oz.	Cups	4.25-4.30
that mid	west producti	on was well below norm	al. Fob	12,	8-oz.	Jars	2.80-2.90
prices h	ave increased	sharply the last two	months	Chunk	Pack (Bulk	Comb) Clover	
with som	e being offer	ed at 30 cents per pou	nd con-	12,	8-oz.	Jars	4.20
tainers	returned fob	midwest points.		12,	1-1b.	Jars	6.60-7.28
Man	y beekeepers	are not offering their	honey	Section	on Comb Clo	ver- White	
due to t	he strong man	ket.		12,	12-oz.	Sections	7.00-7.12
		ales to establish marke				air to moderate	
		derate. Market steady.				sales to broken	
		ers sales to wholesale				k in 60-lb. tir	
		lb. tins White Clover	21¢.			0-1b. at 18¢ fe	
	Amber 19¢.					l. Light mixed l	
6,	4-1b.	Jars	7.30			60-1b. at 13¢ v	ith containers
12,	1-lb.	Jars	4.90	returned			
12,	1-1b.	Colored Bowls Cream	4.90			48¢ cash, trac	
24,	8-oz.	Colored Bowls Cream	5.20			strial users in	
12,	1-1b.	Honey With Comb Jar	6.00			lb. basis hund	
12,	10-oz.	Cut Comb Trays	5.00			23-25¢ accordi	
6,	2½-1b.	Deluxe Jar	5.30				o.b. Minneapolis
12,	24-oz.		6.85			Frade A Fancy	
24,	8-oz.	Deluxe Jar	5.55	24,	8-oz.	Jars	5.95
	12-oz.	Deluxe Jar	3.90	12,	12-oz.	Plastic Jars	4.35
12,	12-oz.	Squeese Plastic	4.60	6,	4-1b.	Jars	8.95
12,	2-1b.	Glass Raw Honey	7.85	12,	11-oz.	Glass Mugs Li	
DENVER:	memand good.	Market unsettled. Supp	ly very	6,	3-1b.	Plastic Jars	6.50
	Too few sale			12,	12-oz.	Novelty Squee	ze Bottle 4.75
Arrivo	Demand fair.	Market slightly stron	ger.		ED HONEY	0 0 1	/ 05
		ounds domestic. Brokers		6,	2-1b.	Cups Spread	4.95
packer	s sales to re	tailers and wholesaler	s of	12,	10-oz.	Cups Spread	3.75
6,	5-1b.	y white clover.	2.55	CUT CO		n 1	( 00
12,	3-1b.	Jars	7.55	12,	11½-oz.	Packages	6.00
6,	3-1b.	Jars	10.45				g; supply light.
12,	2½-1b.	Jars	4.70			cases Austra	
24,	1-1b.	Jars	6.80			ermany 275, Fran	
24,	8-oz.		.95-7.55				375. Brokers and
12,	14-oz.		.25-4.70 3.25				ther large users
24,	10-oz.	Whi pped	5.50				holesale 30-35¢,
	IES: Demand .	Whipped normal. Market about st	J. 5U			NEW TOTK 30-40¢	Argentine from
Packer	s who less to	list price quotations d	eady.	dock 29-		Famou Classes	
Califo	rnia and to	nearby States. List pri	elivered	24,	8-oz.	<ul> <li>Fancy Clover Jars</li> </ul>	4.35-5.55
be sub	lect to vario	ous trade discounts.	ces may	24,	8-oz. 16-oz.	Jars Jars	7.35
EXTR	ACTED: Strat	ight Flavors white or b	ottor	24,	10-02. 12-0z.		6.85
Or	ange Sage Cl	over According to Quali	tvee	6,	5-1b.	Jars Jars	7.65
12,	2-1b.		.90-9.40	6,	4-1b.	Jars	4.92
	2 10.	o ara	. 70-7.40	0,	4-10.	1419	4.72

NEW_YORK: (C	Continued			SAN FRANCIS	SCO: (Cont	inued)	
6,	2½-1b.	Jars	5.30			inued) romotional d	li scounte)
12,	16-oz.	Jars	4.90				White or Better
12,	12-oz.	Jars	3.90	Orange	e, Sage and	Clover acco	ording to Quality
12,	12-oz.	Plastic Squeeze	2.70	12,	24-oz.	Jars	7.50-7.61
		Cylinder	4.60	12,	1-1b.	Jars	4.98-5.31
Light A				12,	12-oz.	Jars	4.19
24,	8-oz.	Jars	5.10	12,	8-oz.	Jars	3.12
24,	16-oz.	Jars	8.10	12,	12-oz.		ueeze Bottle 4.89
24,	5-oz.	Jars	4.05		ED FLAVORS:		
6,	5-1ь.	Jars	8.50	6,	5-1b.	Cans	7.30-7.95
12,	1-1b.	Jars	7.90	12,	2-1ь.	Jars	7.96
BULK 60	)-1b. Tins-	- 	05.	12,	24-oz.	Jars	5.68-6.69
		26½, 650-1b. Drums	25¢	12,	1-1b.	Jars	4.98
24,	Clover Cream 8-oz.	Bowls	5.20	12, 12,	12-oz. 12-oz.	Jars	3.43
12,	16-oz.	Bow1s	4.90				queeze Bottle 4.94 er, According to
CUT COM		DOWIS	4.90	CKEAPI		ity	er, According to
12,	10-oz.	Tray	5.00	12,	1-1b.	Bow1s	5.26
		rivals by boat in l		12,	12-oz.	Cups	4.19
		, Brazil 100, Ethic		24,	12-oz.	Jars (Spur	
France 100	); in block	s West Africa 728	3.			Comb): D1c	
PHILADELPHIA	A: Demand f	air. Market about :	steadv.	12,	8-oz.	Jars	4.08
		truck 78,021 pound		12,	1-1b.	Jars	6.43
		to retailers, bake		SEATTLE: D	emand good	to exceeds s	supply. Market
other larg							and other large
White C	lover			buyers o	f Clover an	d Alfalfa Li	ght Amber or
12,	16-oz.	Jars	4.10			wise Stated:	
12,	3-1b.	Jars	9.95-10.00	6,	5-1b.	Tins	7.20-8.50
24,	8-oz.	Jars	4.90	6,	4-1b.	Tins	7.20
		d. Market about ste		12,	2-1b.	Jars	7.83
		stly Midwestern 42		12,	1½-1b.	Jars	7.00-7.10
	sales to who	olesalers and large	retailers	12,	1-1b.	Jars	5.15
outlets	_			24,	8-oz.	Jars	5.50-6.00
24,	8-oz.	Jars	5.55	12,	12-oz.	Plastic Sc	queeze Bottle 4.50
12,	12-oz.	Jars	3.90	Firew			7 00
12,	1-1b.	Jars	4.90	12,	2-1b.	Jars	7.85 5.15
12,	24~oz.	Jars	6.85	12,	1-1b. 15~1b.	Jars Jars	7.00-7.50
6,	2½-1b.	Jars	5.30 7.30	12,	15~1b. 3-1b.	Jars Jars	6.00
6, CREAMEI	4-1b.	Jars	/.30	6,		Jars	0.00
12,	1-1b.	Jars	4.90	12,	e Sage 12-oz.	Jars	3.85
12,	2-1b.	Jars	7.85	Orang		Jars	3.07
		Market steady. Su		12,	12 <b>-</b> oz.	Jars	4.10
quate for		narket steady, buj	opiles ade	Apple	12 02.	5615	
60-1b.	tins	CWT	21.00	12,	12-oz.	Jars	4,10
	Gallon Drum:		20.50	CREAM			
12,	2-1b.	Raw Organic	7.85	12,	20-oz.	Plastic Ja	ar 5.60
6,	5-1b.	Raw Organic	7.30	12,	1½-1b.	Jars Spun	7.50
6,	5-1b.	Light Amber Raw	7.30	24,	16-oz.	Cups Spun	8.20
6,	5-1b.	Strained	8.50	24,	12-oz.	Cups	7.60
12,	8-oz.	Clover	3.05	12,	10-oz.		Cinnamon Honey 3.
12,	12-oz.	Clover	4.10	CHUNK		Comb) Clove	
12,	16-oz.	Clover	4.85-5.05	12,	12-oz.	Jars	6.00
12,	24-oz.	Clover	7.35			r. Market st	eady. Brokers
	Sage			sales to			
12,	12-oz.	Sage	4.10				White Clover
12,	16-oz.	Sage	5.15				ains and large
12,	24-oz.	Sage	7.35	6,	ilers Ambe	r Jars	7.30
12,	12-oz.	Squeeze Bottle	4.85	12,	3-1b.	Jars	9.75-10.50
12,	1-1b.	Jars Comb	6.40	6,	2½-1b. 24-oz.	Jars	5.30 6.85
12,	10-oz.	Spun	3.50	12, 24,	24-oz. 1-1b.	Jars Jars	7.75-8.00
12,	1-1b.	Spun	5.15	12,	1-1b.	Jars	4.50-4.90
12, 12,	24-oz. 12-oz.	Spun Cream Cup	7.50 4.10	12,	12-oz.	Jars	3.90
		firm. Honey packer		24,	8-oz.	Jars	5.00-5.55
		ed California and r		Bowls	8-oz.	Bow1s	5.20 4.90
		and container (St		24, 12,	1 m 1 h	Creamed	4.90
beates, In		COLLEGENCE (DO		12, 12, 12,	1-1b. 1-1b. 2-1b.	Comb Jars Comb Tray Dark Jars	Film Wrapped 5.00
				12,	2-1b.	Dark Jars	7.80

ntity tanding 36,665
36 665
.98,558
56,142
85,412
.08,920
26,053
62,370
75,866
10,692
15,824
21,978
81,071
93,852
11,880
21,600
11,340
18,223
14,471
54,840
83,854
93,160
1 4 5 5 5 5

7.95 7.96 6.69 4.98 3.43

Light Cindicates Crop.

Source: Agricultural Stabilization and Conservation Service, USDA.

		HONEY PRI	CE QU	OTATION	IS	AT HAMBURG, WE	<u> S</u> 3	CERMANY				
Offering Country Grade of Honey	:	Terms <u>1</u> /	: : Un	it <u>2</u> /	:-		E /	tations_or August_1971 Dlvry 4/	: [ ]	g <u>e for 3/</u> 2nd Half of Dollars		ist 1971 lvry <u>4</u> 7
Argentina B.A. Light Amber	:	C&F	:	MT	:	495.68-504.32	:	P	504	.00-516.00	:	P
Australia	:		:		:		:		:		:	
Manufacturing	:	CIF	:	LT	:	390.00	:	P	:	408.00	:	P
Dark Amber	:	CIF	:	LT	:	390.00	:	P	:	408.00	:	P
Medium Amber	:	CIF	:	LT	:	402.00	:	P :	:	420.00	:	P
Light Amber	:	CIF	:	LT	:	426.00	:	P	:	445.00	:	P
Chile	:		:		:		:				:	
Pile I	:	CIF	:	MT	:	467.00	:	P	:	NO	:	
China (Mainland)	:		:		:		:	:	:		:	
Extra Light Amber	:	CIF	:	MT	:	400.00	:	S-0	:	400.00	:	S-0
Milkvetch	:	CIF	:	MT	:	NO	:		:	449.00		O-N
Spain	:		:		:		:		:		:	
Orange Blossom	:	FOB	:	kg.	:	0.41	:	P	:	NO	:	
U.S.A.	:		:	-	:		:				:	
White Clover	:	FOB	: 100	lbs.	:	21.77	:	S-0	:	21.77	:	S-0
	:(	Great Lakes)	:		:		:		:		:	

<sup>1/</sup> The terms C&F and CIF sometimes include points in addition to Hamburg, such as Bremen, Rotterdam or Europe. Terms FOB are usually from port nearest origin in source country.

<sup>&</sup>quot;MT" means "metric ton" (2,204.62 pounds); "LT" means "long ton" (2,240 pounds); "kgs" means "kilograms" (2.2046 pounds).

<sup>1/</sup> Quotations stated in money units of offering countries have been converted to U.S. dollar equivalents.

<sup>&</sup>quot;NO" means "No Offer."

4/ "Dlvry" means "Delivery period." Symbol meanings are: J-F = January-February, F-M = February-March,

M-II = May-July, J-J = June-July, JJ-A = June-M-A = March-April, A-M = April-May, M-J = May-June, M-JJ = May-July, J-J = June-July, JJ-A = June-August, J-A = July-August, A-S = August-September, S-O = September-October, O-N = October-November, N-D = November-December, D-J = December-January, P = Prompt, P-JJ = Prompt-July, etc.

SOURCE: Foreign Agricultural Service, USDA

10 EXPORTS OF	HONEY FROM THE UNITED STA	ATES, BY COUNTRY OF DESTINATI	ION, 1971
Countries of	May	June	July
Destination			July
CARIBBEAN		Pounds	
Barbados	3,700	_	4,050
Netherlands Antilles	5,700	_	5,400
SOUTH AMERICA			5,400
Brazil	15,385	_	1,320
EUROPE	23,303		1,520
Sweden	_	4,800	_
Denmark	40,420	84,775	_
United Kingdom-Northern	reland 345,950	485,242	43,946
Netherlands	63,751	135,465	44,170
Belgium-Luxembourg	3,300	13,505	2,025
France	80,400	_	35,508
Germany West	180,135	765,988	483,544
Italy	-	88,425	-
Ireland	-	-	6,226
Greece	-	-	40,000
ASIA			
Lebanon	1,680	-	-
Kuwait	-	-	25,200
Saudi Arabia	-	2,730	58,230
Thailand	-	1,500	-
Malaysia	1,920	-	-
Singapore	12,120	-	12,000
Phi li ppines	-	-	-
Korea Republic	1,920	4,440	-
Hong Kong	1,600	-	-
Japan	13,200	5,106	105,215
Nansei Islands	2,340	4,380	-
Arabia Peninsula States,	NEC -	-	28,400
AUSTRALIA & OCEANIA			
New Zealand-West Samoa	-	1,896	-
AFRICA			
Liberia	4,566	_	_
TOTAL	772,387	1,598,252	895,234

TOTAL		1,396,232	093,23
IMPORTS	OF HONEY TO THE UNITED	STATES, BY COUNTRY OF ORIGIN,	1971
Countries of	May	June	Jul
Origin		Jule	341
NORTH_AMERICA		Pounds	
Canada	72,182	168,986	12,64
Mexico	90,554	277,947	265,84
CARIBBEAN			
Dominican Republic	50,236	103,656	17,17
Haiti	-	-	18,29
SOUTH AMERICA			
Colombia	16,279	-	
UROPE			
Sweden	1,407	-	
United Kingdom-Northern Ire	eland -	15,274	
Ireland	-	2,319	
Nether lands	1,831	1,615	6,24
France	3,423	1,080	3,03
German West	32,865	2,153	6,18
Hungary	-	2,400	
Poland-Danzig	13,199	-	
Italy	· -	813	
Greece	11,040	4,580	5,52
Spain	· -	-	2,01
Belgium-Luxembourg	-	_	1,31
SIA			
Israel	-	-	4,59
USTRALIA & OCEANIA			
Australia	-	1,800	1,20
New Zealand-W. Samoa	-	1,980	
TOTAL	293,016	584,603	344,06

#### RULES AND REGULATIONS

(Office of Emergency Preparedness)

#### Appendix I

#### Economic Stabilization Circular No. 8

408. Exemptions. (a) Honey which has been strained is still considered a raw agricultural product (although it may be purchased in jars, etc. - at this point it remains a raw agricultural product). Pasturizing, mixing with other products, or any form of further treatment is considered processing and the resulting product is subject to the freeze.

SOURCE: Rederal Register, Vol. 36, No. 172 - Friday, September 3, 1971.

## UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

- HONEY MARKET NEWS -

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# ney Market News

UNITED STATES DEPARTMENT OF AGRICULTURE



MONTHLY REPORT

Vol. LV No.

Tuesday, October 12, 1971

CONSUMER AND MARKETING SERVICE 2503 S. Agriculture Bldg., Washington, D. C. 20250

Fruit and Vegetable Division Tel. DUdley 8-2176

Most producers reported higher honey prices during September. A very good demand prevailed and most producers stated most of honey was sold.

Producers in most states reported honey crop below average. A few states in Central and Northeast areas reported average to slightly above average crop.

Colonies in most states were in fairly good condition. Winter stores were reported ample in most areas. Some colonies were damaged by pesticides, although a few producers reported less damage than previous years.

Honey plants received sufficient moisture in most states.

\*\*\*\*\*\*

#### HONEY PRICES REPORTED DURING SEPTEMBER

Prices represent sales reported by correspondent beekeepers and honey handlers. Because of the many thousands of beekeepers and handlers in the country, prices should be considered as representative and not as complete coverage of transactions for any State or area.

PRODUCERS' SALES LARGE LOTS EXTRACTED HONEY TO BOTT		
60-LB. CANS :PRICES & BASIS	: 60-LB. CANS :PR	ICES & BASIS
STATE, COLOR & FLORAL SOURCE 1/ : OF SALE 2/		F SALE 2/
RIZONA	LOUISIANA	
Light Amber Alfalfa Cotton 17½c del.	White Clover	9-25¢ f.o.b.
White Mesquite 19½¢ del.	Dark Mixed 16-	-17½¢ f.o.b.
RKANSAS	Dark Mixed Flowers 20	0-25¢ f.o.b.
Light Amber Cotton-Soybean 22c del.	MINNESOTA	
ALIFORNIA(Central)(Unless Otherwise Stated	White or better Clover-Basswood 2	3-25¢ del.
	Light Clover Basswood	25¢ f.o.b.
Light Amber Alialfa Safflower Few lots19-20c	Dark White Buckwheat Clover	25¢ f.o.b.
Light Amber Alfalfa Mixed Flower	NEBRASKA Light Amber 23	3-25¢ f.o.b.
(small lots) 18-19½c		22¢ del.
17¢ del.	OHIO White Clover	23¢ del.
Extra Light Amber Lima Bean small lots 182c del.	Light Clover 2:	2-24¢ del.
White Lima Bean(small lots) 20c del.		
Light Amber Mixed Flower (small lots) 172-18¢ del.		20¢ del.
Light Amber Buckwheat (small lots) 19c del.		20¢ del.
White Alfalfa (small lot) 23¢ f.o.b.	TENNESSEE Amber Cotton	16¢ del.
Light Amber Alfalfa (small lot) 19c f.o.b.	VERMONT White Clover and alfalfa	21¢ del.
ALIFORNIA (Southern) (Unless otherwise Stated	VIRGINIA Dark Popular	22¢ del.
Container Exchanged)	WASHINGTON Light Alfalfa and Sweet Clove	erl9¢ del.
Light Amber Alfalfa-Safflower 20-22c del.		
Light Amber to Extra Light Amber Buckwheat22¢ del.		
Extra Light Amber Sage-Buckwheat(small lot22c del.	See Drums on 2nd Page.	
Light Amber to Extra Light Amber Sage		

Buckwheat 23¢ del. White Wild Flower 23c del. COLORADO White Alfalfa and Sweet Clover 20c f.o.b. LORIDA White Orange 22c f.o.b. ILLINOIS Light to light amber Mixed Clovers 17-20c del.

LIBRARY RECEIVED

OCT 1 8 1971

Light Amber Clover & Alfalfa 16c f.o.b. KANSAS White Alfalfa Clover 19¢ f.o.b.

> U. S. DEPARTMENT OF AGRICULTURE BEE CULTURE BRANCH

2 PRODITO	ERS' SALES LARGE LOTS EXTRACTE	D HONEY TO DOTTE	FDS PFD ID /II-1-	es Otherwise C	Stated) (Continue)
PRODUC		: PRICES & BASIS:		DRUMS	: PRICES & BASIS
STATE,	COLOR & FLORAL SOURCE 1/	: OF SALE 2/ :	STATE, COLOR &	FLORAL SOURCE	1/ : OF SALE 2/
	IA (Central)		NEW YORK		
	Amber Buckwheat (medium lot		White Clover	Basswood and	
	s returned)	23¢ f.o.b.	Goldenrod		24¢ f.o.b.
FLORIDA	Palmetto-	22¢ f.o.b.	NORTH CAROLINA	and (harring was	
	Tupelo	28-30¢ f.o.b.	OHIO	xed (Drums ret	curned) 16¢ de1.
IOWA	140010	20 30¢ 1.0.0.	White Clover		22-23¢ de1,
Extra	White Clovers Alfalfa	22-24½¢ del.	OREGON		22 234 401
LOUISIAN			White Vetch		16¢ de1.
	Clover	19-25¢ f.o.b.	PENNSYLVANIA		
Dark M		16-17½¢ f.o.b.		t Amber Clover	Mixed 20¢ f.o.b.
	A White Clover Basswood	25¢ f.o.b.	TEXAS		4.41
MONTANA	*15°15° 1 01° (d			rush and Cotto	
	Alfalfa and Clover (drum rned)	27¢ f.o.b.		mper Mixed Flo	ower & Cotton24¢ f.o.
NEBRASKA		2/¢ 1.0. B.	WASHINGTON Light Alfalfa	and Sweet Clo	over 19c del.
Light		23-25c f.o.b.	WISCONSIN	and Dweet CIC	17¢ de1.
	Light Amber(drums exchanged)	23¢ f.o.b.	White Clover		25c f.o.b.
	5		WYOMING White A	lfalfa	19½¢ f.o.b.
	PRODUCER-PACKER SALES (Per Poun	OF HONEY TO WHO	ise Stated)		
0.001.0077	: TYPE OF HONEY CONTAINER, CO	LOR, :		les to	
STATE	AND FLORAL SOURCE 1/		ESALERS :	RETAILERS	: CONSUMERS
EXTRACTED	HONEY 60-1b. CANS PER LB.	:(Generall	y Delivered):(Gen		
COLO.	Light Clover		-	-	20¢
DT OP TO A	White Alfalfa and Sweet Clov		10.	20¢	<b>23-</b> 25¢
FLORIDA	Light Amber Amber		18¢		
	White		20¢ 22¢		
IDAHO	Extra White Alfalfa and Clov		20c	22&	28¢
ILL.	Light Clover		23¢	-	3 <del>0</del> c
IND.	Extra Light Atther Clover		25¢		18c
IOWA	White Mixed Flowers		_	27c	35c
20111	Light Amber Clover and Alfal	fa	-	27¢	30c
	Light Clover		-	-	21¢
KANS.	White Alfalfa Clover		-	-	20¢
MASS.	Light Amber Goldenrod and As	ter 20-	25¢	30-40¢	-
MINN.	White or Better Clover-Bassw		-	-	30¢
N.J.	Dark Amber Tulip & Popular		25¢		-
OHIO	White Clover		-	25¢	- 0/1
OREG.	White Alfalfa and Clover White Vetch		-	-	24½¢
PENN.	White Vetch Light Amber Clover Mixed		- 25¢		23¢
TEXAS	White Vetch		23¢	-	25c
VT.	White Clover & Alfalfa				30¢
WASH.	Light Alfalfa and Sweet Clov	er	19c	19c	-
W. Va.	Dark Honey		18¢	-	
WISC.	White Clover		-	-	33¢
WYOMING	White Alfalfa		-	-	20¢
	HONEY - 5-LB. JARS				
COLO.	White Alfalfa and Sweet Clov			25¢	30-33¢
IDAHO	Extra White, Alfalfa and Clo		22¢	25¢	32¢
ILL.	Light Clover		25¢	. ~ .	35¢
TITO	Light to Light Amber Mixed C	lovers	-	24¢	201.
IND. IOWA	Extra Light Amber Clover		•	-	28¼¢ 38¢
TOWN	Extra White Clovers-Alfalfa Light Clover				33c
	Light Amber Clover and Alfal	fa		34c	45c
MARYLAND	Amber, Tulip & Mixed.			-	30c
MICH.	Clover				25c

Clover

NASS. Light Amber, Goldenrod and Aster
N.J. Dark Amber, Tulip & Popular
MINN. White or Better Clover-Basswood
See Second Page (Continued)

MICH.

51

DITE S.Y.

IENS IEXA FIAB VI. VA.

WASH W. VA WISC

\*Ins

ORLA

ARK.

FLA. ILL. IOA

MIN S.J. S.Y.

OHIO
OKL
ORD
PA.
VI.
VA.
VIS
EXT
ARK

COL

HIN HIN

OHI OKI ORE PA. VI. VA. VI.

30¢ 25¢

30¢

30-35¢

32¢

PRODUCER-PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS (Per Pound, Unless Otherwise Stated) Sales to : TYPE OF HONEY CONTAINER, COLOR, : Sales to : WHOLESALERS : RETAILERS : CONSUMERS : (Generally Delivered): (Local Sales) HONEY 5-LB. JARS (Continued from 2nd Page) Ambar Wild Flowers Light Medium Amber, Mixed Flowers 28c 31c 35¢ Extra Light Amber Clover 32c Amber Cotton White Vetch 36c Light to Light Amber Mostly Alfalfa 25c White Clover and Alfalfa 33 1/3c Amber Dark and Light 25¢ Light Alfalfa and Sweet Clover 20c Dark Honey 25c 35¢ White Clover White Alfalfa 30c after N.Y. White Clover 30c Light Clover 25¢ Amber, Clover 40c White Alfalfa and Clover 25 c 31c White Vetch 30¢ 2-LB. JARS HONEY 12, 2-LB. JARS Case Case Light Amber, Cotton-Soybean
White Alfalfa and Sweet Clover 9.00 7.36 79c Light Tupelo 12.00 75 c LIGHT Clover Whita Clover 7:90 Light Amber Clover and Alfalfa 8.55 95c White or Better Clover-Basswood 8.00 90c Dark Amber, Tulip & Popular 7.40 Extra Light Amber Clover 10.08 Amber Wild Flowers 9.84 Light to Medium Amber, Mixed Flowers 8.14 75¢ Light Clover 7.20 Amber Clover 85¢ 7.92 White Alfalfa and Clover Light Amber Clover Mixed 9.00 95c White, Clover and Alfalfa 9.00 Amber, Dark and Light 7.70 -Dark 7.70 White Clover 3.00 DHONEY 24, 1-LB. JARS
Light Amber, Cotton Soybean
White Alfalfa and Sweet Clover Case Case 10.08 41-43c 7.80 Light Tupelo 12.00 Light Clover 43c 8.25 Light to Light Amber Mixed Clovers Light Amber Clover and Alfalfa White or Better Clover-Basswood 9-90 55 c 9.00 50c Extra Light Amber Clover 10.08 Amber Wild Flowers 9.84 Light Medium Amber, Mixed Flowers 8.45 45¢ White Clover 7.40

7.95

7.95

50c

49c

50c

50c

9.12

9.60

9.60

-

8 - 20

Amber Clover

Amber and Dark

White Clover

White Alfalfa and Clover

Light Amber, Clover Mixed

Light Amber, Clover Mixed

Amber Dark and Light

60-1b. DRUMS	: PRICES & BASIS:	60-1b. DRUMS	:PRICES
STATE, COLOR & FLORAL SOURCE 1/	: OF SALE 2/ :	STATE, COLOR & FLORAL SOURCE 1/	: OF SAL
CALIFORNIA (Central)		NEW YORK	
Light Amber Buckwheat (medium lot		White Clover Basswood and	
drums returned)	23¢ f.ø.b.	Goldenrod	24¢ f
FLORIDA		NORTH CAROLINA	
Light Palmetto		Dark Amber Mixed (Drums returned)	) 16¢ d
Light Tupelo	28-30¢ f.o.b.	OHIO	
IOWA		White Clover	22-23¢ d
Extra White Clovers Alfalfa	22-24½¢ de1.	OREGON	
LOUISIANA		White Vetch	16¢ de
White Clover	19-25¢ f.o.b.		
Dark Mixed	16-17½¢ f.o.b.		1 20¢ f
MINNESOTA White Clover Basswood	25¢ f.o.b.	TEXAS	
MONTANA		Light Amber Brush and Cotton	
White Alfalfa and Clover (drum		Extra Light Amber Mixed Flower &	Cotton 24
returned)	27¢ f.o.b.	WASHINGTON	
NEBRASKA		Light Alfalfa and Sweet Clover	19¢ d
Light Amber		WISCONSIN	
Extra Light Amber(drums exchanged)	23¢ f.o.b.	White Clover	25¢ f
		WYOMING White Alfalfa	19½¢ f

Light A	mhor 23_25	e f.o.b. WISCONSI	Allalla and Sweet Clover	196 (
		c f.o.b. White		25¢ i
EXCLA	right Amber (drums exchanged) 2.		White Alfalfa	19½¢ f
		WIOITING	WILLE ALIALIA	19-24 1
	PRODUCER-PACKER SALES OF HO	ONEY TO WHOLESALERS.	RETAILERS & CONSUMERS	
		less Otherwise Stated		
:	TYPE OF HONEY CONTAINER, COLOR,	:	Sales to	
STATE :	AND FLORAL SOURCE 1/	: WHOLESALERS	: RETAILERS	CONSUME
	_	:(Generally Delivere	d): (Generally Delivered):	(Local Sal
COLO.	HUNEY 60-15. CANS PER LB. Light Clover	_	_	20c
	White Alfalfa and Sweet Clover	-	20¢	23-25¢
FLORIDA	Light Amber	18¢	<b>-</b>	-
	Amber	20¢	-	-
	White	22¢	-	-
IDAHO	Extra White Alfalfa and Clover	20¢	22&	28¢
ILL.	Light Clover	23 c	_	3 <del>0</del> c
IND.	Extra Light Amber Clover		_	18¢
IOWA	White Mixed Flowers	-	27e '	35¢
	Light Amber Clover and Alfalfa	-	27¢	30¢
	Light Clover	_		21c
KANS.	White Alfalfa Clover	-	-	20¢
MASS.	Light Amber Goldenrod and Aster	20-25c	30-40c	
MINN.	White or Better Clover-Basswood		-	30c
N.J.	Dark Amber Tulip & Popular	25¢	-	- '
OHIO	White Clover	_	25¢	-
OREG.	White Alfalfa and Clover	-	-	24½¢
	White Vetch	-	-	23¢
PENN.	Light Amber Clover Mixed	25¢	-	-
TEXAS	White Vetch	-	-	25¢
VT.	White Clover & Alfalfa	-	-	30¢
WASH.	Light Alfalfa and Sweet Clover	19¢	19¢	-
W.Va.	Dark Honey	18¢	-	
WISC.	White Clover	-	-	33¢
WYOMING	White Alfalfa			20¢
	HONEY - 5-LB. JARS		9.5	
COLO.	White Alfalfa and Sweet Clover	-	25¢	30-33¢
IDAHO	Extra White, Alfalfa and Clover	22¢	25¢	32¢
ILL.	Light Clover	25¢	 24 -	35¢
TIME	Light to Light Amber Mixed Clovers	-	24¢	201 -
IND.	Extra Light Amber Clover	-	-	28½¢
IOWA	Extra White Clovers-Alfalfa	-	-	38¢ 33¢
	Light Clover	-	34c	
MA DAZT A ATD	Light Amber Clover and Alfalfa	-	34¢	45¢ 30¢
MARYLAND MICH.	Amber, Tulip & Mixed. Clover			25¢
MASS.	Light Amber, Goldenrod and Aster	-		30¢
MASS. N.J.	Dark Amber, Tulip & Popular		32¢	30¢
		-	320	
MINN.	White or Better Clover-Basswood	-	-	30-35¢

### PRODUCER-PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS

(Per Pound, Unless Otherwise Stated)						
	: TYPE OF HONEY CONTAINER, COLOR, : Sales to					
STATE	: AND FLORAL SOURCE 1/	WHOLESALERS	: RETAILERS	: CONSUMERS		
		nerally Delive	red): (Generally Delivered	):(Local Sales)		
EXTRACT	ED HONEY 5-LB. JARS (Continue	d from 2nd Pag	e)			
N.Y.	Amber Wild Flowers		31c	-		
	Light Medium Amber, Mixed Flowers	28c	<b>-</b>	35c		
	Extra Light Amber Clover		32c			
TENN.	Amber Cotton	_	-	40c		
TEXAS	White Vetch	_	_	36c		
UTAH	Light to Light Amber Mostly Alfalfa	_	_	25¢		
VI.	White Clover and Alfalfa	_	33 1/3c			
VA.	Amber Dark and Light	25c		_		
WASH.	Light Alfalfa and Sweet Clover	-	20c	_		
W.VA.	Dark Honey	25c	-	-		
WISC.	White Clover		-	35c		
WYOMING		_	_	30¢		
II TOTLET TO						
*Insert	after N.Y.					
OHIO	White Clover	_	-	30¢		
-1160	Light Clover	-	25¢	-		
OKLA.	Amber, Clover	_		40¢		
OREG.	White Alfalfa and Clover	_	25¢	31¢		
7	White Vetch	_		30c		
EXTRACT		Case	Case	2-LB. JARS		
ARK.	Light Amber, Cotton-Soybean	-	9.00	-		
COLO.	White Alfalfa and Sweet Clover	-	7.36	79c		
FLA.	Light Tupelo	-	12.00	-		
ILL.	LIGHT Clover	_	-	75¢		
IOWA	White Clover	-	7 = 90	-		
	Light Amber Clover and Alfalfa	_	8.55	95¢		
MINN.	White or Better Clover-Basswood	-	8.00	90¢		
N.J.	Dark Amber, Tulip & Popular	_	7.40	-		
N.Y.	Extra Light Amber Clover	_	10.08			
	Amber Wild Flowers	_	9.84	-		
	Light to Medium Amber, Mixed Flowers	8.14	-	75 c		
OHIO	Light Clover		7.20	-		
OKLA.	Amber Clover	-	-	85¢		
OREG.	White Alfalfa and Clover	-	7.92	-		
PA.	Light Amber Clover Mixed	_	9.00	95¢		
VT.	White, Clover and Alfalfa	_	9.00	-		
VA.	Amber, Dark and Light	7.70	-	_		
W.VA.	Dark	7.70	_	_		
WISC.	White Clover	-	00.6	_		
EXTRACT		Case	Case	~		
ARK.	Light Amber, Cotton Soybean	-	10.08	-		
COLO.	White Alfalfa and Sweet Clover	-	7.80	41-43¢		
FLA.	Light Tupelo	-	12.00	-		
ILL.	Light Clover	-	-	43¢		
	Light to Light Amber Mixed Clovers	-	8.25	-		
IOWA	Light Amber Clover and Alfalfa	-	9,90	35 <b>¢</b> -		
MINN.	White or Better Clover-Basswood	-	9.00	50c		
H.Y.	Extra Light Amber Clover	-	10.08	-		
	Amber Wild Flowers	-	9.84	-		
	Light Medium Amber, Mixed Flowers	8.45	-	45¢		
OHIO	White Clover	-	7.40	-		
OKLA.	Amber Clover	-	-	50¢		
OREG.	White Alfalfa and Clover	-	9.12	49¢		
PA	Light Amber, Clover Mixed	-	9.60	50¢		
VT.	Light Amber, Clover Mixed	-	9.60	50¢		
VA.	Amber Dark and Light	7.95	-	-		
W.VA.	Amber and Dark	7.95	-	-		
WISC.	White Clover	-	8.20	-		

4	PRODUCER-PACKER SALES OF HONEY (Per Pound, Unles			
	· (ret round, onles	S Otherwise	Sales to	
STATE	TYPE OF HONEY CONTAINER, COLOR,	WHOLESALER		: CONSUMERS
	AND FLORAL SOURCE 1/		vered): (Generally Deliver	ed) : (Local Sales)
EXTRACTE	D HONEY 24, 8-oz. JARS	Case	CASE	8-oz. Jars
ARK.	Light Amber Cotton-Soybean		7.20	-02: 3418
COLO.	White Alfalfa and Sweet Clover	_	4.40	25e
IOWA	Light Amber Clover and Alfalfa	_	6.30	35¢
MINN.	White or Better Clover-Basswood	_	5.00	35¢
N.Y.	Light to Medium Amber, Mixed Flowers	5.28	-	29¢
OHIO	White Clover	-	4.80	
OKLA.	Amber Clover	-	-	30¢
OREG.	White Alfalfa and Clover	_	5.68	31c
PA.	Light Amber Clover Mixed	_	5.50	30c
VT.	White Clover and Alfalfa	_	6.00	-
WISC.	White Clover	_	6.00	-
	COMB 24s Unless Otherwise Stated	Case	Case	
ARK.	Light Amber Cotton-Soybean			60c
COLO.	White Alfalfa and Sweet Clover 12, 11-	·oz	5.76	59c
IOWA	Extra Waite Clovers - Alfalfa 15-16 oz			60¢
MINN.	White or Better Clover-Baswood 13-oz.	-	13.50	80-85c
OHIO	Light Clover 14-oz.	-	11.00	-
OREG.	White Alfalfa and Clover 12-oz.	-	12.00	69c
PA.	Light Amber Clover Mixed 12-oz.	_	10.80	
VA.	Amber, Dark and Light 12-oz.	10.90	<u>-</u>	
W.VA.	Amber and Dark	10.90	_	-
BULK COM	B CHUNK PACK	Case	Case	
ILL.	Light to Light Amber Mixed Clover12, 2	25-1b	11.00	-
IOWA	Light Amber Clover and Alfalfa 12, 22-		13.50	1 50
MINN.	White or Better Clover-Basswood 24, 1-		13.50	80-85c
N.C.	Dark Amber 12, 25-1b.	-	12.00	-
OHIO	White Clover 24, 22-1b.	_	13.25	-
VT.	White, Clover and Alfalfa 24, 1-1b.	-	13.00	-
VA.	Amber Dark and Light 12, 22-1b.	10.50	-	
W.VA.	Dark and Amber honey 12, 22-1b.	10.50	_	-
CREAMED		Case	Case	
ARKANSAS	Light Amber, Cotton soybean 14-oz.	-	-	55e
COLO.	White Alfalfa Sweet Clover 24, 1-1b.	-	8.00	43¢
ILL.	Light Clover 24, 1-1b.	-	7.75	-
IOWA	Extra White Clovers - Alfalfa 14-oz.	-	-	-
	Light Amber Clover and Alfalfa 16-oz.	-	5.40	60¢
VT.	White Clover and Alfalfa 24, 1-1b.		10.25	
	CATEC	OF BEESWAX P	ER POINT	
	· PDICES & RAST			:PRICES & BASIS
	STATE AND COLOR : OF SALE 2/	:	STATE AND COLOR	: OF SALE 2/
ARIZONA		MONTANA		

9 E f 13 00 D

6

STATE AND COLOR	:PRICES & BASIS:	STATE AND COLOR	:PRICES &	
STATE AND COLOR	: OF SALE 2/ :	STATE AND COLOR	: OF SALI	E 2/
ARIZONA	MONTA	ANA		
Light	50- <b>52</b> ¢ f.o.b. Yel	llow	61¢	f.o.b
ARKANSAS	NEBRA	ASKA		
Light	55¢ del. Lig	ght Yellow	70¢	f.o.b
CALIFORNIA	NEW .	JERSEY		
Light	64¢ del. Dan	rk	62¢	f.o.b
Dark	58¢ del. OHIO			
FLORIDA	Lig	ght		f.o.b
Yellow	65¢ f.o.b. Lig	ght Lemon		del.
Light and Dark	60-65¢ del. Lig	ght Yellow	65¢	f.o.b
ILLINOIS	OKLAI	HOMA		
Light Lemon	63¢ del. Gol	ld	68¢	del.
IOWA	OREGO	ON		
Light	65¢ del. Yel	llow	60¢	del.
Lemon	59¢ del. ⊤ENNI			
Lemon	62- <b>65</b> ¢ f.o.b. Yel	llow		del.
LOUISIANA	Dan	rk		del.
Light	55¢ del. Yel	11ow		del.
	TEXAS	S Light	50-70¢	
	Dan	rk	62-65¢	
	VIRG	INIA Light		del.
	Dan	rk	65¢	del.

- 1/ State or origin indicates where packed, not necessarily where produced. The term "clover" includes most legumes such as white dutch clover, yellow, white, sweet clover and occasionally such legumes as alfalfa and vetch mixed with other clover.
- 2/ Producer furnishes container unless otherwise Stated.
- NOTE: F.O.B. as used means f.o.b. shipping point; del. means delivered to receiving or distribution points.

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#### COLONY, HONEY PLANT AND MARKET CONDITIONS DURING SEPTEMBER

CALIFORNIA POINTS

Colonies were generally in good condition throughout the State. Most had ample stores of honey honey crop was below average because of pesticide and pollen, with good populations of young bees and damage. Colonies were in fair condition. Some some brood. However, broodrearing was decreasing in feeding was expected to be necessary during the most aress. Insecticide damage was reported in a winter months. few instances, ranging from mild to severe. The most damage was reported to bees located in cotton growing that were close to alfalfa hay fields which were sprayed to control worms.

Colonies were being moved from thistle, alfalfa, and pollination sites to oak, post-harvest clover fields, terweed, or to holding yards. A few colonies were being brought back into the State for wintering honey was reported. Demand was good.

During September, bees were working cotton, rosin weed, and other weeds for pollen.

the Stste. Extremely high temperatures at mid month good. The condition of colonies was very good, tended to dry up many of the fall flows. Some although a light crop of honey was produced. eucslyptus was starting to bloom in Southern

Extracting of honey is progressing normally. Some beekeepers report leaving hives heavy, despite high honey prices, in order to have strong colonies for slmond pollination next spring. It is still too stores for the winter. esrly to accurately estimate the yields. However, based on a survey of commercial beekeepers with 300 were in need of rain. or more colonies, the State average was placed at 40

Southern California - Beekeeper offerings continued light. The market was stronger. Sales to retailers and commercial users were normal. No export trading was reported. New wholesale list prices were expected to be released in the near future.

Northern & Central California - Beekeeper offerings were light. Packers purchased most lots offered, but were reluctant to accumulate large supplies at current prices. No export trading was reported, though some shipments on earlier commitments were being held up due to the dock strikeRain was needed. Insecticide damage was reported. Demand from retail outlets declined and increased prices to industrial users slowed movement to these outlets.

NORTH PACIFIC STATES

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Oregon - Supplies were limited, demand very good and prices higher. Condition of colonies varied. Although, most bees were generally ample. One report indicated that some colonies were short on winter stores due to the poor summer flow.

Most honey plants were finished for the season. Rabbit bush was still blooming in some areas. Frost has killed other bloom plants. Moisture was ample in some locations and badly needed in others.

NORTH PACIFIC STATES - (Continued)

Washington - Most beekeepers reported the

Moisture was ample and temperatures about normal. Some frost was reported in late September.

Honey supplies were light and the demand good. Most honey producers reported slightly higher prices.

INTERMOUNTAIN STATES

Colorado - Prices were higher. Light crop of

Colony conditions were only fair. Many colonies tarweed, blue curls, Lima beans, gum weed, and other going into winter with only light stores. Considerable weeds for nectar and most of these plus corn, milo, feeding is expected to be necessary in the early spring.

Moisture was below average in most areas. Honey plants were becoming very dry throughout condition of honey plants varied from poor to fairly Most honey plants were finished producing. Moioture was needed.

Montana - Honey market was strong. A good demand prevailed. The condition of colonies was below average. Many colonies were very short on

Some areas reported good moisture, while others

Nevada - Supply of honey was light. Demand was pounds per colony by the Crop and Livestock Reportinggood and market slightly stronger. Colonies were in generally good condition. Extracting was about complete. Yields ranged from 30 to 70 pounds per colony. Bees were working late bloom alfalfa and rabbit bush. Colonies were being moved from alfalfa seed areas to fall locations.

Moisture was needed in most areas.

Utah - Most beekeepers reported a light supply of honey. The demand was good. Condition of colonies varied. Pesticide damage caused some colonies to be in poor condition. Some were not expected to survive the winter, while others will need supplemental feeding.

Honey plants were mostly in poor condition. Wyoming - A good demand was reported for the

light supply of honey. Prices held firm. Colonies were generally strong. A good late summer bloom was reported. Most colonies are going into winter months with good clusters.

Rain was still needed in some areas. Early frost killed most nectar bearing plants. Bee food source was limited to weeds. Outlook for clover next year is poor because of extreme dry weather during the summer months.

#### SOUTHWESTERN\_STATES

Arizona - The demand exceeded supply for honey. Only light inquiries were reported for bees wax.

Colony conditions in most areas were poor account of cotton spraying. Bees favored cotton blooms over most other floral plants, therefore they died from cotton poison.

Additional moisture was needed.

Arkansas - Demand at retail level was active. Prices were higher. Offerings were light.

Colonies were strong. Bees were feeding on

Honey plants were generally in poor condition in northeast Arkansas account of dry weather.

Spanish needle was a failure, and aster plants needed additional moisture before any yield was

Oklahoma - Colonies were in fairly good condition at most locations. Bees were working goldenrod, sunflowers and bloomweed. Some colonies were weak due to cotton poison.

Moisture conditions were excellent. Most honey plants were in good condition, although rains were late in some areas to produce a good flow.

Demand for honey was very good and prices some higher.

Texas - Very little crop honey was available. The market was strong and the demand good.

The condition of most colonies was improved. Damage from insecticide was still prevalent, but less than other summer months. Hives were fairly well stocked with honey, although some feeding was expected to be necessary.

Honey plants were in good condition. Moisture Broomweed was in bloom. Very little vetch had been needed. The fall flow was expected to be good, although the spring and summer crop was reported a disaster.

#### PLAINS STATES

Iowa - Demands for honey was very active. few beekeepers reported steady prices while others were higher.

Most colonies were in good condition for the winter. Stores were ample, although excessive bees were reported in some yards.

Moisture was needed at many locations. The fall flow from honey plants was cut short by the lack of moisture. Bees were feeding mostly on late flowers.

Kansas - Demand was good and prices slightly higher. Colonies were in good condition. Bees were well stocked for the winter. Broomweed was the major source for food.

Honey plants were in fair condition. Dry weather prevailed most of the month, although recent rains helped surface moisture.

Nebraska - Prices were higher. A very good demand was reported. The condition of colonies was variable. Most bees were short on winter stores and were expected to need additional food.

Honey plants were in fair condition. The ground was reported. The supply of surplus honey from was still dry, although some showers helped surface moisture.

#### CENTRAL STATES

Illinois - Honey prices advanced. Demand was 5cog a. ->

Most colonies were in good condition. Beekeepers reported some loss from pesticides.

CENTRAL STATES - Continued

Illinois (Con'd) Honey plants were in fair condition. Most beekeepers were still in need of rain. Very few plants were available for bees to feed upon.

Indiana - Colonies were in good condition. Bees worked a good heartsease flow, and many were able to store a little surplus. Aster was the main source of food in late September.

Moisture was ample at most locations, although below normal in the north portion, of the State. Clovers were in good condition.

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Demand for honey at roadside markets was fairly good. No wholesale market conditions were reported.

Michigan - Demand was good. Honey prices were higher. Supplies were below normal.

Bees were fairly strong and had plenty stores for the winter. Although, crop of surplus honey was below normal in some areas.

Moisture and plant conditions were good, although earlier dry weather caused a poor fall flow.

Minnesota - Honey prices were higher. A very good demand was reported at all trading levels. Most beekeepers reported a light crop of honey.

The condition of colonies varied. Many bees were expected to die due to lack of stores. pesticide damage was reported. A few colonies were in excellent condition.

Additional moisture was needed in most locations. The lack of clovers was a major reason for the short honey crop.

Ohio - Prices were higher. Demand was fairly good. Honey supplies were light due to the poor spring flow.

Colonies were strong. A good fall flow was reported in most areas. Winter stores were heavy. Although a few areas reported some colonies were in need of additional stores for winter feeding.

Honey plants were in good condition. Bees were feeding on goldenrod and aster. A few locations over the State needed additional water.

Wisconsin - Demand was good and prices were higher at most locations. Most beekeepers reported a good crop of honey. Colonies were in good condition at most locations. Some yards reported damage from pesticide.

Moisture was adequate. Honey plants were in good condition, although additional moisture would be helpful for next year.

#### NORTHEAST STATES

Massachusetts - Demand for new crop honey was good. Colonies were in excellent condition.

Honey plants were in good condition. Dry weather was reported in early September but a general rain occurred September 16 and 17. Bees were feeding on goldenrod. A good fall flow was reported.

New Jersey - Prices were higher. A good demand the spring and summer flow was reported below normal. The fall flow was poor due to excessive moisture.

Condition of colonies was variable. Some bees had trouble reaping honey due to excessive rainfall. Honey plants were in good condition.

NORTHEAST STATES (Continued)

New York - Honey prices were higher. Demand was very good.

Colonies were in fairly good condition. Pesticide poisoning was reported in some areas.

Honey plants were in excellent condition. Moisture was ample, and excessive in a few locations. SOUTHEASTERN STATES Goldenrod was finishing up with asters the main source for food.

Pennsylvania - A very good demand was reported colonies were in fairly good condition, although at higher prices. Supply of honey was light in some some beekeepers reported serious insecticide damage. areas.

Colony conditions were good. Bees were strong, although cooler weather cut into their work late in the month.

Honey plants were in good condition. Aster wss in full bloom. The goldenrod crop was light. Moisture was ample.

Vermont - Demand was good and properties and proper Vermont - Demand was good and prices higher.

flow was reported from the second cut of alfalfa. Honey plants and moisture conditions were good.

#### SOUTH ATLANTIC STATES

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Kentucky - Demand was good, and the market stronger at some locations, and fully steady at others.

Colonies were in very good condition. Bees were feeding on goldenrod and aster. An excellent flow was reported.

Honey plant and moisture conditions were excellent. Excessive moisture was reported in a few locations.

Maryland - Most beekeepers had sold honey. The good condition. market was strong.

Colonies were in fair condition. Bees had sufficient stores.

Honey plants were in generally good condition. Aster had started to bloom. Moisture was ample.

North Carolina - Supply of honey was light.

Demand was good. Colonies were in good condition. Bees were feeding on goldenrod and aster. Moisture was ample.

South Carolina - Bees were rebuilding for winter. They were working aster and goldenrod. Moisture was ample.

Tennessee - Demand was good and prices higher. Supply of honey was light.

Colonies were in fairly good condition. Bees were feeding on a good aster and goldenrod flow. Moisture was ample.

SOUTH ATLANTIC STATES (Continued)

Virginia - Honey market was strong. Demand

Colonies were in good condition. Moisture was ample. A good fall flow prevailed.

Florida - Demand was very good. Producers had sold most of honey. Prices were higher. Most

Honey plants were in good condition. Moisture was ample in most areas. The fall flow was fairly good.

Georgia - The weather during the first half of September was rather dry with moderate amounts of moisture reported late in the month. The condition of colonies was somewhat variable. South Georgia bees were barely alive in a few areas while other colonies were about normal. Some feeding was necessary due to the light supply of flowering plants, or insecticide poisoning. Bees were working goldenrod and aster bloom. In North Georgia, bees were in fair condition. They were working goldenrod, aster and some flowers. Bees were just making a living with very little stores reported.

Bulk honey was selling from 20 to 22 cents per pound for practically any color. No chunk comb honey was available.

Louisiana - Honey prices were some higher. The demand was good.

Most areas reported pesticide damage. Many colonies were reported killed or weakened. Stores were light. A few locations reported colonies in

Honey plant and moisture conditions were good.

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Market prices (Sales or quotations as indicated under each city) shown below were obtained from local brokers, packagers, wholesalers, and other receivers in the respective cities. Current quotations are shown for markets where sales for the period could not be obtained. Sales are usually subject to a one percent (1%) discount if payment is made within ten days. Comments on market conditions reflect the opinion of the local trade for the month of September. Sixty pound cans are on a per pound basis and smaller units of honey are on a per case basis unless otherwise stated: Beeswax prices are per pound.

		,	•				P P	
BOSTON:	Demand good	. Market stronger.	Arrivals	DETROIT:	(Continued)			
143,776	1bs, white	clover. Sales to who	olesalers,	6,	5-1b.	Jars		9.00
chains	and other 1	arge users.		12,	3-1b.	Jars	10.45-	
6,	5-1b.	Tins	10.80	6,	3-1b.	Jars		5.46
6,	3-1b.	Decanters	7.55	24,	1-1b.	Jars	7.75	
12,	$1\frac{1}{2}$ -1b.	Jars	7.55	24,	8-oz.	Jars	4.80	
6,	$2\frac{1}{2}-1$ b.	Jars	5.85	12,	14-oz.	Whipped		4.25
24,	1-1b.	Jars	11.85	24,	10-oz.	Whipped		5.50
12,	1-1b.	Jars	5.40-5.95			••		2.30
24,	12-oz.	Plastic Bottles	4.65-5.10	LOS ANGEL	ES: Market	about steady.	Demand non	mal i
12,	12-oz.	Plastic Bottles	4.30	Packers	wholesaler	list price qu	otations del	ivered
24,	8-oz.	Jars	6.00-6.10			nearby States.		
CREA	MED			be subj	ect to vario	ous trade disc	counts.	1
24,	8-oz.	Jars	5.75	EXTRA	CTED: Stra	ight flavors v	white or bett	er
12,	1-lb.	Jars	5.40	ora	inge sage clo	over according	g to quality-	-
SECT	ION COMB Li	ght Amber		12,	2-1b.	Jars	8.90	-9.40
12,	1-1b.	Jars	6.60	12,	24-oz.	Jars		7.70
12,	10-oz.	Cut Comb Tray	5.50	12,	1-1b.	Jars		5.40
				12,	12-oz.	Jars		4.30
CHICAGO:	Demand mode	erate. Market strong	er. Suppli	es 12,	8-oz.	Jars		3.20
light. B	rokers and	packers' sales to who	lesalers	Plas	tic Squeeze	Containers		ì
and other	users.			12,	12-oz.	Bottle	4.90	
EXTRA	CTED: Per	Lb. Minn-Wisc. 60-1b	. Drums	12,	12-oz.	Bears	5.10	-5.20
of Whit	e Clover an	d Light Mixed unfilte:	red	Bler	ded Flavors	Extra Light	t Amber	
insuffi	cient to que	ote.		6,	5-1b.	Cans	7.60	-7.76
Filtere	d 30-32¢.			12,	2-1b.	Jars	7.25	-7.70
6,	2½-1b.	Jars	5.70	12,	24-oz.	Jars	6.60	-6.74
24,	8-oz.	Jars	5.95	12,	1-1b.	Jars	4.85	-5.04
24,	1-1b.	Jars	10.50	12,	8-oz.	Jars	2.80	-2.92
12,	1-1b.	Jars	4.95	Crea	med Honey	White Orange		
12,	12-oz.	Jars	4.20	Clo	ver Accordi	ng to Quality.		
12,	24-oz.	Jars	7.35	12,	1-1b.	Bow1		5.50
CREA	MED			12,	12-oz.	Cups	4.25	-4.30
24,	8-oz.	Jars	5.60	12,	8-oz.	Jars	2.80	-2.90
12,	16-oz.	Jars	5.25	CHUN	K PACK (Bull	k Comb) Clove:	r-Sage	
				12,	8-oz.	Jars		4.20
CINCINNAT	I: Demand	moderate. Market stro	nger.	12,	1-1b.	Jars	6.60	-7.28
Arrival	s 26,479 por	unds. Brokers' sales	to	SECT	TION COMB Cl	over White		
wholesa	lers and la	rge retailers (No bull	k prices	12,	12-oz.	Sections	7.00	-7.12
effecti	ve October	lst. Prices followin	g will					
all be	effective O	ctober 1).		MINNEA POL	IS: Demand	fair. Market	t stronger.	
12,	1-1b.	Deluxe Jars	5.40	Produce	r sales to l	orokers delive	ered Minnespo	lis
12,	1-1b.	Colored Bowls Cream	m 5.40	by truc	k in 60-1b.	tins Minn. W	nite Sweet Cl	over
24,	8-oz.	Colored Bowls Cream	m 5.75			22-25¢ with c		
12,	1-1b.	Honey with Comb Ja	r 6.60	Light A	mber Mixed	Flowers 9-55-	lb. drums at	22-25¢
12,	10-oz.	Cut Comb Trays	5.50	with co	ntainer ret	urned.		
6,	2½-1b.	Deluxe Jar	5.85	Bees	wax 750 1bs	. Cash 50¢ tra	ade 52¢.	
12,	24-oz.	Deluxe Jar	7.55	Sale	s to jobber	s and chains :	f.o.b. Minnea	polis.
24,	8-oz.	Deluxe Jar	6.10	Minneso	ta or U.S.G	rade A Fancy		
12,	12-oz.	Deluxe Jar	4.30	24,	8-oz.	Jars		5.95
12,	12-oz.	Squeeze Plastic	5.10	12,	12-oz.	Plastic Jan	rs	4.35
12,	2-1b.	Glass Raw Honey	8.65	6,	4-1b.	Jars		8.95
		-		12,	11-oz.	Glass Mugs		4.70
DENVER:	Demand fair	to good. Supplies v	ery light.	6,	3-1ь.	Plastic Jan	rs	6.50
		arket conditions price		12,	12-oz.	Novelty Squ	meeze Bottle	4.75
availab				CREA	MED			
				6,	2-1b.	Cups Sprea	ad	4.95
DETROIT:	Demand goo	d. Market slightly s	tronger.	12,	10-oz.	Cup Spread		3.75
		unds domestic. Broke			COMB			
		etailers and wholesal		12,	11½-oz.	Packages		6.00'
	mostly Whi							
	-							

NEW YORK:	Demand go	od. Market strong.	Supply		ISCO: (Co		
light.	Arrivals by	boat in cases Eng	gland 19,			ight Flavors: Whit	
		aland 160; in drums-				nd Clover according	to quality
		30, Mexico 127.		12,	24-oz.	Jars	7.50-7.61
		kers sales to wholes		12,	1-1b.	Jars	4.98-5.31
other 1	arge users.	Per 1b. Midwest 35	-40¢	12,	12-oz.	Ja rs	4.19
FLORIDA	Very light	Offerings.		12,	8-oz.	Jars	3.12
		Fancy Clover		12,	12-oz.	Plastic Squeeze	Bottle 4.89
24,	8-oz.	Jars	6.10	BLEND	ED FLAVORS	: Extra Light Amber	C=+
12,	16-oz.	Jars	5.40	6,	5-1b.	Cans	7.30-7.95
12,	12-oz.	Jars	4.30	12,	2-1b.	Jars	7.96
	MED HONEY	3413		12,	24-oz.	Jars	5.68-6.69
	2-1b.	Jars	8.65	12,	1-1b.	Jars	4.98
12,							3.43
6,	2½-1b.	Jars	5.85	12,	12-oz.	Jars	
12,	16-oz.	Jars	5.40	12,	12-oz.	Plastic Squeeze	
24,	8-oz.	Jars	5.75			Orange-Clover, Acc	cording to
12,	12-oz.	Plastic Squeeze (	Cylinder5.10	qual	ity- <del>-</del>		
Ligh	t Amber			12,	1-1b.	Bowls	5.26
24,	8-oz.	Jars	7.20	12,	12-oz.	Cups	4.19
24,	16-oz.	Jars	10.35	= 24,	12-oz.	Jars (Spun)	8.31
24,	5-oz.	Jars	5.00			k Comb): Clover-Sag	ze
12,	2-1b.	Jars	10.15	12,	8-oz.	Jars	4.08
	650-1b. dru		20.23	12,	1-1b.	Jars	6.43
			F F0	12,	1-10.	Jars	0.43
12,	10-oz.	Cut Comb	5.50	0 T + TT T		1	,
		als by boat in bags-		SEATTLE:	Demand ve	ry good, exceeds st	ipply.
Chile 1	85, Haiti;	in bundles - Eritre	a 50.			Sales to wholesale	
						over, Alfalfa and I	
PHILADELP	HLA: Deman	d good. Market unse	ettled.	6,	5-1b.	Tins Insufficier	it to Quote.
Arrival	s by rail a	nd truck 38,502 pour	nds. Sales	6,	4-1b.	Tins	8.40
by reps	ckers or br	okers to retailers,	bakers and	12,	2-1b.	Jars	9.60
		Light Amber Per 11		12,	1½-1b.	Jars	8.10-8.40
		0¢ 60-1b. Cans 32¢.		12,	1-1b.	Jars	5.60
		t available.		24,	8-oz.	Jars	6.60
IIICCO	or packs no	L available:		12,	2-oz.	Plastic Squeeze	
DERMA DETT CO	. D 1		.1			Flastic Squeeze	DOLLIE J.40
		good. Market slight		Firew			0.10
		mostly Midwestern 57		12,	2-1b.	Jars	9.60
		wholesalers and larg		12,	1-1b.	Jars	5.60
outlets	<ul> <li>Prices 1</li> </ul>	O percent higher eff	ective	12,	1½-1b.	Jars	8.10-8.40
October				6,	3-1ь.	Jars	6.95
NEW P	RICES				e Sage		
24,	8-oz.	Jars	6.10	12,	12-oz.	Jars	4.50
12,	12-oz.	Jars	4.30	Orang			
12,	1-1b.	Jars	5.40	12,	12-oz.	Jars	4.50
12,	24-oz.	Jars	7.55	Appl		0.44	
6,	2½-1b.	Jars	5.85	12,	12-oz.	Jars	4.50
CREA		Jats	3.03			Jais	4.30
			r 10	Cream		21	
12,	1-1b.	Jars	5.40	12,	20-oz.	Plastic Jar	6.25
				12,	1½-1b.	Jars Spun	8.25
		ightly stronger. Pr		24,	16-oz.	Cups Spun	11.40
		h demand good, suppl	lies slightly	24,	12-oz.	Cups	8.40
short o	f needs on	many items.		CHUNK	PACK Bulk	Comb Clover	
60-1	b. tins 21.	00 CWT. 50-1b. drums	20.50 CWT.	12,	12-oz.	Jars	6.50
12,	2-1ь.	Raw Organic	8.65	12,	24-oz.	Jars	8.10.
12,	2½-1b.	Jars	11.00				
12,	8-oz.	Idaho Sage	3.40	ST. LOUIS	: Demand	fair. Market steady	. Brokers'
12,	12-oz.	Idaho Sage	4.50			per 1b. Amber 18½	
12,	16-oz.		5.70		20-20½c ex		, WILLES
12,		Idaho Sage					
	24-oz.	Idaho Sage	8.10			chains and large	retallers
12,	12-oz.	Squeeze Bottle	5.35			t stronger	
12,	10-oz.	Spun	3.85	12,	3-1ь.	Jars	13.75
12,	1-1ь.	Spun	5.70	6,	2½-1b.	Jars	5.85
12,	24-oz.	Spun	8.25	12,	24-oz.	Jars	7.55
12,	12-oz.	Cream Cup	4.50	24,	1-1b.	Jars	10.00
12,	1-1b.	Cream Bowl	5.70	12,	1-16.	Jars	5.40
				12,	12-oz.	Jars	4.30
SAN FRANC	ISCO: Mark	et firm. Honey pack	er wholesale	24,	8-oz.	Jars	6.10
list pr	ices delive	ered California and	nearhy	6,	5-1b.	Tins	11.00
States	Voneu 1	ture and contains	Cubicat to				
various.	noney by	type and container	Subject to	CREAMED		1-1b.Plastic Bo	
various	trace and	promotional discount	8).	12,	12-oz.	Plastic Squeeze	5.10
					Jars 12,	1-lb. Jars	6.60
				12,	10-oz.	Trays	5.40
					10-oz. Jars 12,	Trays 2-1b. Jars	5.40 8.65

	MONTALI	REPORT	OF HONEY CCC LOA	1971 C		51 3	1, 19/1	
	: Num	ber	:			Poun	ds	
STATE	: 0	f	: Quantity Put		Loan Quantity	:-	Loans Del. and	: Quantity
	: Loans	Made	: Under Loans	:	Repaid	:	Quantity Purch.	
Alabama		2	36,665		-		-	36,665
Arizona	1	4	409,320		-		-	409,320
Arkansas		4	85,914		7,128		-	78,786
California	1	9	862,302		672		-	861,630
Florida	5	8	1,382,619		84,855		-	1,297,764
Georgia		9	146,843		20,790		-	126,053
Idaho		6	503,730		30,564		-	473,166
Iowa		3	173,484		-		-	137,484
Kansas		4	124,470		-		-	124,470
Michigan		1	8,910		-		-	8,910
Minnesota		3	35,046		-		-	35,046
Nebraska	2	1	706,821		-		-	706,821
New Mexico		3	14,850		-		-	14,850
North Carolina		1	15,824		-		-	15,824
North Dakota		4	198,378		-		-	198,378
Oklahoma		1	11,880		-		-	11,880
South Dakota	2	0	1,180,989		36,828		-	1,144,161
Texas	1	0	166,914		20,790		-	146,124
Utah		2	33,480		-		-	33,480
Virginia		1	21,600		-		-	21,600
Washington		3	109,350		-		-	109,350
Wisconsin		8	248,151		-		-	248,151
Maryland		1	8,287		-		-	8,287
TOTAL	19	8	6,449,827		201,627		-	6,248,200
		0	OMPARATIVE TOTAL	S AS O	F AUGUST 31			
1970 (1970 C)	26	2	12,102,632		318,239		-	11,784,200
1969 (1969 C)	27	0	7,734,947		134,940		-	7,600,007

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8,005,773 7,473,916

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Source: Agricultural Stabilization and Conservation Service, USDA
HONEY PRICE OUOTATIONS AT HAMBURG, West Germany, September, 1971

8,420,506

7,727,104

Offering Country Grade of Honey	:	Term <u>l</u> /	:	Unit 2/	::	1st Half of	ont	·:	Range for 3/ 2nd Half of mont	h Dlv	/rˈy 4/
Argentina ·	:	C&F	:	MT	:						
B.A. Light Amber	:	C&F		MT		478.00 - 504.00					
Australia	:									:	
Manufacturing	:	CIF		LT		408.00	P		494.00 - 504.00	. P	
Dark Amber	:	CIF		LT		408.00	P		429.00	. P	
Medium Amber	:	CIF	:	LT	:	420.00	P		429.00	. P	
Light Amber	:	CIF	:	LT	:	445.00	Р		445.00	: P	
China (Mainland)	:		:		:			:		:	
Extra Light Amber	:	CIF	:	MT	:	400.00	S-	: 0	NO	:	
East Bloc 5/	:		:		:	:		:		:	
Polyflora	:	FGB 6/	:	100 kgs	. :	46,89 :	N-	J :	NO	:	
U.S.A.	:		:		:			:		:	
White Clover	:	FOB	:	100 lbs	.:	21.77 :	S-	<b>)</b> :	NO	:	
	: (	Great Lakes	;);		:	:		:		:	
Sage	:	FOB	:	100 kgs	. :	66.00 :		P :	66.00	:	

409,387

253,188

5.346

- 1/ The terms CGF and CIF sometimes include points in addition to Hamburg, such as Bremen, Rotterdam or Europe. Terms FOB are usually from port nearest origin in source country.
- 2/ "MT" means :metric ton" (2,204.62 pounds); "LT" means "long ton" (2,240 pounds); "kgs" means
   "kilograms" (2.2046 pounds).
- 20 Quotations stated in money units of offering countries have been converted to U. S. dollar equivalents.
  "NO" means "No Offer."
- 4/ "Dlvry" means "Delivery period." Symbol meanings are: J-F = January-February, F-M = February-March,
  M-A = March-April, A-M = April-May, M-J = May-June, M-JJ = May-July, J-J = June-July, JJ-A = JuneAugust, J-A = July-August, A-S = August-September, S-O = September-October, O-N = October-November,
  N-D = November-December, D-J = December-January, P = Prompt, P-JJ = Prompt-July, etc.
- 5/ Rumania, Bulgaria, Hungary and Czechoslovakia.

271

281

6/ Free German Border.

1968 (1968 C)

1967 (1967 C)

Remarks - Excessive rain reported in Mexico, Argentina B.A. Light Amber new crop honey reportedly offered for \$482.00, January-Febrauary delivery. Source: Foreign Agricultural Service, USDA

Countries of	June	July	August
Destination			
CARIBBEAN		- Pounds	
Canada	-		22,859
Barbados	-	4,050	-
Netherlands Antilles	-	5,400	-
SOUTH AMERICA			
Brazil	-	1,320	-
EUROPE			
Rweden	4,800	-	-
	<del>-</del>		
enmark	84,775		1,3.4
United King-Northern Ire	eland 4 <b>85</b> ,242	43,946	181,773
Ireland		6,226	6,336
Netherlands	135,465	44,170	23,280
Belgium-Luxembourg	13,505	2,025	30,890
France	-	35,508	31,600
West Germany	765,988	483,544	99,946
Italy	88,425	-	-
Greece	-	40,000	-
ASIA			
Ruwait		25,200	-
Saudi Arabia	2,730	58,230	
Arabia Penisula	-	28,400	4,800
Thailand	1,500		
Singapore	-	12,000	13,200
Philippines	-	-	2,600
Korea, Republic	4,440		
Japan	5,106	105,215	7,200
Nansei Islands	4,380		
AUSTRABIA & OCEANIA			
New Zealand-W.Samoa	1,896		-
AFRICA			
Angola		-	1,920
TOTAL	1,598,252	895,234	428,228

IMPORTS OF HONEY TO THE UNITED STATES, BY COUNTRY OF ORIGIN, 1971 Countries of June July August Origin WORTH AMERICA Canada 168,986 12,647 48,877 Mexico 277,947 265,846 575,671 SOUTHLAMERICA Haiti 18,298 Dominican Republic 103,656 17,176 9,945 Colombia 25,617 1,350 Argentina EUROPE Denmark 1,200 United Kingdom-Northern Ireland15,274 Ireland 2,319 900 Netherlands 1,615 6,249 Belgium-Luxembourg 1,313 762 France 1,080 3,034 814 West Germany 2,153 6,180 1,384 Hungary 2,400 Spain 2,011 Italy 813 961 Greece 4,580 5,520 ASIA Iagae 1 4,590 14,243 AUSTRALIA & OCEANIA Australia 1,800 1,200 New Zealand-W.Samoa 1,980 1,980 TOTAL 584,603 344,064 683,704

Source: Bureau of the Census, U.S. Department of Commerce.

## UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

#### POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

- HONEY MARKET NEWS -

FIRST CLAS

## COLONIES OF BEES AND COMMERCIAL HONEY PRODUCTION IN 20 MAJOR PRODUCING STATES 1971 $\underline{1}/$

State	:-	Colonies of Bees	<u>1971</u>	Honey Production
	:	1,000 col.	Pounds	1,000 pounds
	:			
New York	:	51	55	2,805
Illinois	:	12	65	780
Michigan	:	61	60	3,660
Wisconsin	:	58	101	5,880
Minnesota	:	79	82	6,478
Iowa	:	42	90	3,780
North Dakota	:	60	77	4,620
South Dakota	:	92	78	7,176
Nebraska	:	102	48	4,896
North Carolina	:	6	71	426
Georgia	:	67	52	3,484
Florida	:	111	83	9,213
Texas	:	61	47	2,867
Montana	:	72	55	3,960
Idaho	:	91	36	3,276
Colorado	:	37	52	1,924
Arizona	:	41	47	1,927
Washington	:	70	36	2,520
Oregon	:	28	31	868
California	:	384	40	15,360
20 States		1,525	56	85,900
1/ Colonies and hor	nev pro		es with 300 or more colonie	S.

1. 1 M3.140

## RECEIVED

## NOV 12 1971

## Toney Market DEPANEW SRICULTURE



#### UNITED STATES DEPARTMENT OF AGRICULTURE

CONSUMER AND MARKETING SERVICE 2503 S. Agriculture Bldg., Woshington, D. C. 20250 Fruit and Vegetable Division Tel. DUdley 8-2176 MONTHLY REPORT

Vol. LV No. 10

Monday, October 8, 1971

The majority of producers reported slightly higher or higher honey prices during October. Demand was good. Many producers were sold out of honey.

Colonies were mostly in good condition. Ample winter stores and sufficient bees were reported in majority of states. The warm weather in a few areas caused rapid depletion of winter stores, and early feeding was expected.

Honey plants were in good condition. Moisture was adequate in most sections. Plants were dormant in many states.

#### HONE, PRICES REPORTED DURING OCTOBER

Prices represent sales reported by correspondent beekeepers and honey handlers. Because of the many thousands of beekeepers and handlers in the country, prices should be considered as representative and not as complete coverage of transactions for any State or area.

PRODUCERS' SALES LARGE LOTS EXTRACTE			LERS PER LB. (Unless Otherwise Stated)		
		BASIS:		PRICES	& BASIS
STATE, COLOR & FLORAL SOURCE 1/ :	OF SAL	2/ :	STATE, COLOR & FLORAL SOURCE 1/ :	OF SAL	E 2/
ARIZONA Light Amber Cotton	175c	del.	NEW YORK		
ARKANSAS	- 2 4		White Clover-Basswood-Trefoil		
Amber to Light Amber Cotton Soybean	20 c	del.	Goldenrod	27c	del.
CALIFORNIA (Central) (Unless Otherwise			OHIO		
Stated Container Exchanged)			Light Clover	240	del.
Extra Light Amber Sage (container			OREGON	•	
Returned)	25 c	del.	White Alfalfa and Clover	20c	del.
Extra Light Amber Sage			Light Amber Alfalfa	22c	f.o.b.
Light Amber Alfalfa (container			SOUTH DAKOTA		
exchanged)	23¢	del.	Water White to White Sweet Clover		
White Orange (container exchanged)		del.	& Alfalfa	28c	f.o.b
CALIFORNIA (Southern) (container excha-	nged		VIRGINIA		
unless otherwise stated)			Popular and Sourwood	22c	del.
Light Amber Alfalfa	23¢	del.	WASHINGTON		
White Orange	23¢	del.	Light Amber Clover	18¢	f.o b
COLORADO			WISCONSIN		
White Alfalfa Clover	20¢	f.o.b.	Clover Alfalfa	18-25¢	del.
FLORIDA			White Clover	22¢	del.
Amber Mixed Flower	25¢	f.o.b.			
Light Tupelo	30¢	f.o.b.	DRUMS		
Amber Mixed	22¢	del.	ARKANSAS Amber to Light Amber Cotton		
Light Amber Mixed Tupelo	25¢	del.	Soybean	20¢	del.
ILLINOIS			FLORIDA Light Tupelo	30¢	f.o.b
Light Amber Mixed Clovers	20-22¢	del.	White Citrus	27¢	f.o.b
KANSAS			IOWA Extra White Clover-Alfalfa	27½¢	del.
White Sweet Clover Alfalfa	25¢	f.o.b	MONTANA Light Amber Alfalfa & Clover	17¢	f.o.b
MINNESOTA			NEBRASKA Amber Alfalfa	27¢	f.o.b
Amber Buckwheat	28¢	del.	NORTH DAKOTA Water White Sweet Clover		
MONTANA			Alfalfa	27 <b>¢</b>	f.o.b
Light Amber Alfalfa and Clover	20¢	del.	OHIO White Clover	25¢	f.o.b
NEVADA			OREGON Light Amber Alfalfa	22¢	f.o.b
Extra Light Amber Alfalfa	25¢	del.	SOUTH DAKOTA Water White to White Swee		
			Clover and Alfalfa	25-28¢	f.o b
			TEXAS White Cotton	25¢	f.o.b.
			WISCONSIN Clover Alfalfa	22-25¢	f.o.b.
			White Clover	22¢	del.
			White to light amber Clover	25¢	f.o.b.

STATE	TYPE OF HONEY CONTAINER, COLOR, AND FLORAL SOURCE 1/: (Ger	WHOLESALERS erally Delivered	Sales_to : RETAILERS d):(Generally Delivere	: CONSUMERS
EXTRACTED	HONEY, 60-LB. CANS PER LB.			
RKANSAS		20c	_	22¢
		-	_	22½¢
COLORADO	White Alfalfa Clover			
	White Alfalfa and Sweet Clover	-	23¢	25¢
DAHO	White Alfalfa	-	-	30¢
LLINOIS	Light Mixed	16¢	-	-
NDLANA	Extra L ght Amber Mostly Clover	~	-	18¢
ANSAS	White Sweet Clover-Alfalfa	-	~	23¢
ICHIGAN		_	_	25c
	White or Better Clover-Basswood	-	_	30¢
		-	_	
	Light Amber Alfalfa and Clover		-	25¢
	Amber Alfalfa	27¢	-	-
EW YORK	Amber Goldenrod	23½¢	-	-
	White Alfalfa	27c	-	-
ORTH DAK	OTA Water White Sweet Clover-Alfalfa		-	27¢
	White Honey	2 5c	_	
		2 30		
REGON	Light Amber White Vetch Clover Alfalfa	•	18¢	
	White Alfalfa and Clover	-	-	30¢
	Light Amber Alfalfa	30¢	-	-
OUTH				
	IA Light Amber Mixed (Per quart)	_	_	1.25
OUTH DAK				1.25
JOIN DAK				
	Water White to White Sweet Clover &			
	Alfalfa	28¢	30¢	25¢
EXAS	White Cotton	-	-	25¢
ASHINGTO	ON Light Amber Clover	18c	-	
	A Light to Light Amber	26¢	_	_
· VINGINI		20¢		_
	Dark		-	
ISCONSIN	Clover Alfalfa	18-25¢	-	-
	White to Light Amber Clover	-	-	30¢
	White Clover	29½¢	-	-
YOMING	White Clover Alfalfa		_	21¢
	HONEY 5-LB. JARS			
				25.
OLORADO		-	-	25¢
	White Alfalfa and Sweet Clover	-	26¢	32¢
DAHO	White Alfalfa	-	-	35¢
LLINOIS	White Mixed	29c	-	-
OWA	White Clover		26c	35¢
OWA		_	200	42¢
	Extra White Clover-Alfalfa		-	42¢
ARYLAND	Extra White to Light Amber Basswood-Clove			
	Thistle	32¢	32¢	37¢
	Mixed Amber		_	30¢
TUNESOTA	White or Better Clover-Basswood	_	_	30-35c
DATE A RIA	Ti-bt Ambon Alfalfa and Clause		35c	-
	Light Amber Alfalfa and Clover	-		
EW YORK	White Clover-Basswood-Trefoil Goldenrod	-	40¢	50¢
	Amber to Dark Amber Mixed	-	19¢	35¢
HIO	White Clover	-	29¢	-
	Light Clover	-	23c	-
REGON	Light Amber White Vetch Clover Alfalfa		20¢	_
WGOIN				
	White Alfalfa and Clover	-	28¢	-
	Light Amber Alfalfa	44¢		-
NNSYLVA	NIA Light Amber Clover Mixed	-	35¢	45¢
	Light Amber Clover and Wildflower	-	_	44c
UTH DAV	OTA Water White to White Sweet Clover and			
OTH DAN	Alfalfa	26c	30c	35c
0.430			300	
EXAS	Vaite Cotton	-	-	37½¢
ľAH	Light Amber Alfalfa and Sweet Clover	-	-	30¢
VIRGINI	A Light to Light Amber	20¢	-	-
	Dark	20¢	-	-
TSCONSTN	White to Light Amber Clover	-	35¢	40¢
TOCOMOTIV		24.4	334	
	White Clover	34¢		25¢
TRACTED	HONEY 12, 2-LB. JARS	Case	Case	2-LB. JAR
RKANSAS	Amber to Light Amber Cotton-Soybean	-	9.00	-
	White Alfalfa and Sweet Clover	-	8.08	81¢
LORIDA	Light Tupelo	11.00	-	
	PIRIC Idheio	11.00		
DAHO	White Alfalfa		9.00	

#### PRODUCER-PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS 3

Sales to (Per Pound, Unless Otherwise Stated) TYPE OF HONEY CONTAINER, COLOR, WHOLESALERS : RETAILERS : CONSUMERS STATE : AND FLORAL SOURCE 1/ :(Generally Delivered):(Generally Delivered):(Local Sales) EXTRACTED HONEY 12, 2-LB. JARS (Continued) Case 2-1b. Jars Case White Clover 7.75 LOUISIANA White Clover 8.10 MARYLAND Extra White to Light Amber Basswood-Clover 45¢ (1b.) 9.00 9.00 Thistle MINNESOTA Extra White Clover-Basswood 8.00 79¢ White or Better Clover 8.00 89c NEW YORK Amber to Dark Amber Mixed 8.14 75-790 OHIO White Clover 8.00 Light Clover 7.20 3.80 OKLAHOMA White Honey Light Amber Vetch, Clover, Horsemint Light Amber White Vetch Clover Alfalfa 1.29 12.00 7.80 White Alfalfa and Clover 9.00 Light Amber Alfalfa 9.00 -PENNSYLVANIA Light Amber Clover Mixed 9.00 950 SOUTH DAKOTA Water White to White Sweet Clover and alfalfa 8.20 9.00 W. VIRGINIA Light to Light Amber 7.70 -WISCONSIN White to Light Amber Clover 7.40 White Clover 9.12 EXTRACTED HONEY 24, 1-LB. JARS Case Case 1-1b. Jars ARKANSAS Amber to Light Amber Cotton-Soybean 10.80 COLORADO White Alfalfa and Sweet Clover 8.60 FLORIDA Light Tupelo 12.00 Light Amber Mixed Tupelo 9.90 10.25 ILLINOIS Light Mixed 7.80 Light Amber Mixed Clover 8.25-8.75 \_ White Clover 7.90 LOUISIANA White Clover 8.70 MARYLAND Extra White to Light Amber Basswood-Clover Thistle MINNESUTA Extra White Clover Basswood White or Better Clover-Basswood 10.80 10.80 590 49c 9.00 9.00 490 NEW YORK White Clover-Basswood-Trefoil Goldenrod 11.00 Amber to Dark Amber Mixed 45-490 8.45 OHIO White Clover 8.80 Light Clover 7.40 OKLAHOMA White Honey 9.70 -Light Amber White Vetch Clover Alfalfa OREGON 8.80 White Alfalfa and Clover Light Amber Alfalfa 12, 1-1b. jars White Alfalfa and Clover 9.60 530 3.96 PENNSYLVANIA Light Amber Clover Mixed 9.60 50c SOUTH DAKOTA Water White to White Sweet Clover and Alfalfa 7.90 8.50 VIRGINIA Popular & Sourwood W.VIRGINIA Light to Light Amber 650 7.95 WASHINGTON Light Amber Clover 9.20 WISCONSIN White to Light Amber Clover 7.50 EXTRACTED HONEY 24, 8-0Z. JARS White Clover 9.60 Case 8-oz. Jars Case COLORADO White Alfalfa and Sweet Clover 4.88 27c LOUISIANA White Clover 5.70 MINNESOTA White or Better Clover-Basswood 5.94 33c NEW YORK Amber to Dark Amber Mixed 5.28 White Clover OHIO 4.50 ORECON Light Amber Alfalfa 12, 8-oz. Jars 3.60 PENNSYLVANIA Light Amber Clover Mixed WISCONSIN White to Light Amber Clover 5.50 29-30c 5.50 12-oz.75c White Clover SECTION COMB 24s Unless Otherwise Stated ARKANSAS Amber to Light Amber Cotton Soybean 16-oz. 10.80 COLORADO White Alfalfa and Sweet Clover 12, 12-oz. INDIANA Extra Light Amber Mostly Clover 12-oz. MARYLAND Extra White to light Amber Basswood-Clover Thistle 6.00 610 49c 63c MINNESOTA White or Better Clover-Basswood 13-oz. -14.40 80c

OREGON

#### (Per Pound, Unless Otherwise Stated) \_Sales\_to : TYPE OF HONEY CONTAINER, COLOR, RETAILERS : CONSUMERS : WHOLESALERS : STATE : AND FLORAL SOURCE 1/ :(Generally Delivered):(Generally Delivered):(Local Sales) SECTION COMB 24s Unless Otherwise Stated Case Case White Clover-Basswood-Trefoil-Goldenrod 14-oz. 16.50 85c OHIO White Clover 14-oz. 13.20 Light Clover 14-oz. 11.00 OREGON White Alfalfa and Clover 12 -oz. 14.40 79c Light Amber Alfalfa 12, 10-oz. 7.00 PENNSYLVANIA Light Amber Clover Mixed 13-oz. 10.80 60 c 10.90 WEST VIRGINIA Light to Light Amber 12-oz. BULK COMB CHUNK PACK Extra White to Light Amber Basswood Clover Thistle 1-1b. 75¢ MARYLAND MINNESOTA White or Better Clover-Basswood 24, 1-1b. 14.40 80c White Clover 12, 2½-1b. Light Clover 24, 1-1b. 11.20 OTTO 8.25 WEST VIRGINIA Light to Light Clover 12, 1-1b. 10.50 CREAMED HONEY Case Case COLORADO White Alfalfa and Sweet Clover 24, 1-1b. 8.00 43¢ 39¢ MINNESOTA White or Better Clover-Basswood 24, 1-1b. White Clover 24, 1-1b. 8.80 Light Clover 24, 1-1b. 8.00

5.96

5.10

STATE AND COLOR	:PRICES & BASIS: : OF SALE 2/ :	STATE AND COLOR	:PRICES & BASIS : OF SALE 2/
ARIZONA		OREGON Yellow	62¢ del.
Dark	50¢ f.o.b.	OKLAHOMA Yellow	62¢ de1.
Light	52¢ f.o.b.	PENNSYLVANIA Yellow	65¢ del.
ARKANSAS Yellow	65¢ de1.	SOUTH DAKOTA Lemon Yellow	68¢ del.
CALIFORNIA Light	60-61¢ de1.	TEXAS Light	65¢ de1.
Dark	58-60¢ de1.	VIRGINIA Dark	62¢ del.
COLORADO Light	75¢ f.o.b.	Light	65¢ del.
FLORIDA Yellow	68¢ f.o.b.	WISCONSIN Light	62¢ del.
IDAHO Light	61¢ f.o.b.		
IOWA Light	65¢ de1.		
KENTUCKY Dark	68¢ del.		
Yellow	65¢ del.		
MONTANA Light	70¢ f.o.b.		
NORTH DAKOTA Lemon Yellow	70¢ del.		
NEW YORK Yellow	72¢ de1.		
OHIO Dark	70¢ de1.		
Light	65¢ f.o.b.		

#### FOOTNOTES FOR PAGES 1-4

- 1/ State or origin indicates where packed, not necessarily where produced. The term "clover" includes most legumes such as white dutch clover, yellow, white, sweet clover and occasionally such legumes as alfalfa and vetch mixed with other clover.
- $\underline{2}/$  Producer furnishes container unless otherwise stated.

Light Amber Alfalfa 12, 1-1b.

WISCONSIN White Clover 1-1b.

NOTE: F.O.B. as used means f.o.b. shipping point; del. means delivered to receiving or distribution points.

#### CALIFORNIA POINTS

At the end of October, colony conditions were generally considered normal or better. Despite high honey prices, beekeepers were reported leaving colonies with ample stores in order to have strong colonies for almond pollination next spring. Brood rearing was decreasing rapidly as a result of cool nights. Pollen supplies were generally adequate, although occasionally light.

The number of colonies to be wintered in the State ranged from about the same as last year to 10-25 percent below last year. Beekeepers indicated that a high percentage of bees were going into winter

with this year's queens.

Beekeepers were starting to move colonies into almond orchards for spring pollination. Other colonies will be moved into winter holding areas. Some colonies were being moved back to California

from out-of-State summer locations.

Honey plant conditions were some drier than normal due to the high temperatures during the summer and fall months. Irrigated crops were in normal condition. Some blue curl, irrigated pastures, tarweed, cotton, stickerweed, milo, and weeds were worked for pollen and/or nectar during October.

#### NORTH PACIFIC STATES

Oregon - Prices were slightly higher for the light supply of honey. Demand was good.

Most colonies were in good condition. Stores ranged from light to heavy. Some feeding will probably be necessary during the spring. Bees were being moved to, or already in winter quarters.

Honey plants received proper moisture during Plants were expected to "winter well". October.

Washington - Colonies were in fair to good condition. Some damage was reported from insecticide spray. Late in October, most bees were in winter quarters.

#### INTERMOUNTAIN STATES

Colorado - A strong market was reported. Practically all honey had been sold.

Colonies were in fairly good condition for the winter. Plenty of late pollen was reported from field corn and Rabbit Brush. Early frost curtailed late brood rearing. A few colonies were light on

The condition of honey plants varied. Higher locations were still in need of rain, while others reported average moisture.

Idaho - Producers reported a good demand for the light crop of honey.

plants were going into the winter months with sufficient moisture.

Montana - Honey supplies were light. A good demand was reported.

Colonies were in good condition. Ample winter stores were reported.

Rain occurred at most locations during October. Honey plants suffered from dry weather during the summer months.

Nevada - Demand for honey was good. One producer estimated this year's crop 30-40 percent less

Colonies were in fairly good condition, although the surplus fall flow was poor. Stores were reported ance was reported to higher prices at retail level. ample for winter feeding.

#### INTERMOUNTAIN STATES - (Continued)

Oregon - (Continued)

Ample moisture from rain or snow was reported in most areas over the State.

Utah - Honey supplies were light. A good demand was reported at slightly higher prices.

The condition of colonies was variable. Light winter stores were reported by some producers. Many colonies will need spring feeding.

Sufficient moisture was received during October, but came late to germinate seeds of some honey plants.

Wyoming - Producers had sold most of honey. The market was slightly stronger.

Colonies were in good condition. Large clusters were reported in most areas. Colonies were going into the winter with sufficient stores.

Ample moisture was received late October. Honey plants were expected to survive the winter in good condition.

#### SOUTHWESTERN STATES

Arizona - The demand was very active for the light supply of honey. Prices were steady. The demand for beeswax was slow.

Colonies were reported in fair condition. Some winter feeding was expected necessary.

Showers throughout the State during October were beneficial for honey plants, especially Wild Mustard. Colonies worked long staple cotton. Wi Wild Mustard was expected to bloom around first of November.

Arkansas - The demand for honey was good. Many producers were sold out of honey.

The condition of colonies varied. The fall flow of Spanish Needle and Aster was very light and stores in these areas were insufficient. Strong colonies were reported in other areas.

Oklahoma - A good demand and a strong market were reported for honey.

Colonies were in good condition for the winter. Bees gathered pollen and some nectar from flowera, Goldenrod and Broomweed. A good fall flow was reported.

Moisture was plentiful. Honey plants were in good condition, although a poor Clover crop was reported due to the earlier dry weather.

Texas - Honey prices were higher. was good and supplies were light.

The condition of colonies improved. Bees were recovering from heavy summer pesticide damage.

Ample to excessive moisture was reported in most areas of the State. The dry spring and summer Colonies were in generally good condition. Honey caused honey plants to produce a poor flow. The rains were too late in most areas to produce a good fall flow. Bees worked Broomweed, Aster and Goldenrod for pollen and some nectar. Stores were expected adequate for the winter.

#### PLAINS STATES

Iowa - Honey prices were higher. Demand was

Colonies were in good condition for the winter. Stores were ample.

Honey plants were in fairly good condition, although additional moisture was needed.

Kansas - Honey prices were higher. Some resist-

#### PLAINS STATES - (Continued)

Kansas - (Continued)

Colonies were in generally good condition. Additional stores would be helpful to some colonies. Bees produced about an average crop of honey.

Moisture was below average. Clover seedlings looked good, although acreage was reduced.

Nebraska - A good demand and a strong market were reported for all grades of honey.

Colonies were going into the winter with light stores, however, clusters were large.

October rains eased the moisture conditions somewhat, although rainfall was still about 2 1/2 inches below average. The weather was too dry for Clover to produce before cold weather.

North Dakota - Colonies were in good condition. Winter stores were heavy due to the good late flow. Honey plants were in good condition for the

winter. Precipitation was heavy during the fall.

South Dakota - Honey market was strong. Demand was good.

Colony conditions were unusually good. Bees were going into the winter with heavy stores.

Honey plants were in need of additional moisture. Rainfall in southeast portion of the State was about 6 inches below normal.

#### CENTRAL STATES

Illinois - Prices for honey were higher. Demand was good, although some resistance was reported to the higher prices.

Colonies were in good condition. Beekeepers reported large clusters and active brood rearing. A few locations reported insecticide damage with colonies in poor condition.

Honey plants were in fair condition. Additional moisture was needed at most locations.

Indiana - Producers reported that honey stocks market firm.

Most colonies were in good condition. Ample winter stores were reported.

Honey plants were in good condition. Moisture was ample and no killing-frosts were reported during October.

Michigan - Honey was higher. Demand was good. Most of the State was in need of rain. Honey plants were only in fair condition. A fair fall flow was reported in a few areas, while others reported poor flow.

Minnesota - Honey market was strong, Producers reported a good demand. Some producers had sold all honey.

The condition of colonies varied. Some colonies were light on winter stores and some bees were being destroyed before winter pack. Producers reported some pesticide damage during October.

Most of October was dry, although general rains were reported late in the month. Honey plants were in fairly good condition.

Ohio - Demand was good and prices were higher. Some producers reported light honey supplies.

The condition of most colonies was only fair. The fall brood was light and honey surplus below normal due to warm weather. Feeding was necessary condition.

Moisture was sufficient in most areas of the State during October.

#### CENTRAL STATES - (Continued)

Wisconsin - The honey market was firm. Demand was good, although some resistance was reported at retail level due to high prices.

Bees were in good condition in most areas. A few producers reported colonies were short on stores. Some feeding was necessary.

Honey plants were in good condition. Moisture was sufficient in most areas.

#### NORTHEAST STATES

Connecticut - Colonies were in generally good condition, although some feeding was necessary because of inclement weather.

Season for honey plants was over. Moisture was ample.

Massachusetts - Colonies were in good condition. The fall flow from flowers was tapering off. Bees had sufficient stores for winter months.

New Jersey - No prices were reported, although demand was reported slow at retail level due to higher prices

Colonies were in fair condition. Feeding was necessary in some areas due to the poor fall flow.

Ample, and in some areas excessive, moisture was reported during October. Honey plants were in good condition.

New York - Demand was good and the market slightly stronger. Producers had sold most of honey.

Colonies were in good condition, although above normal temperatures caused rapid depletion of stores in some areas. Early feeding was expected at these locations.

Honey plants were in good condition. Moisture was ample.

Pennsylvania - Honey market was strong with most producers reporting a good demand.

The condition of colonies varied over the State. were depleting rapidly. The demand was good and the Most colonies were in fairly good condition, although stores were light.

Moisture was ample. Most honey plants were finished for the season. Some areas reported a poor fall flow while others about average.

Vermont - Demand was good and prices were unchanged.

Colonies were in good condition. Bees were able to work a late fall flow because temperatures were above normal during October. Population of colonies was heavy.

Honey plants were in good condition, although additional moisture would be helpful.

#### SOUTH ATLANTIC STATES

Kentucky - A good honey inquiry was reported, although most producers had sold honey.

Colonies were in good condition. was very good and winter stores generally adequate. Most honey plants were dormant. The fall Aster flow ended early. Moisture was ample.

Maryland - Demand for honey was good and prices were higher. Some producers had sold all honey.

Colonies were in fairly good condition. A moderate fall flow produced adequate winter stores in most areas.

Honey plants were in good condition. Moisture in many yards. A few producers reported bees in good was plentiful. A good fall flow was reported from Aster and Goldenrod.

#### SOUTH ATLANTIC STATES - (Continued)

South Carolina - Demand was moderate and prices

steady.

Colony conditions were improving as bees worked a good fall flow from Aster and Goldenrod. Moisture was adequate.

Tennessee - A very good demand was reported for

the light supply of honey.

The condition of colonies was variable. Some producers reported bees were just making a living, and were low on winter stores. Others reported sufficient winter stores.

Honey plants were about finished for the season. Additional moisture was needed in most areas.

Virginia - Demand was good for honey and the

market firm.

Colonies were in fair condition. Rain curtailed the fall honey flow, and some bees will need early feeding.

Honey plants were in good condition. Moisture

was ample.

#### SOUTHEASTERN STATES

Florida - Demand was good for honey and prices were slightly higher. Most producers had sold all honey.

#### SOUTHEASTERN STATES - (Continued)

Florida - (Continued)

Colonies were generally in good condition. Bees were working a late fall flow.

Honey plants were in fairly good condition, although additional moisture was needed in some areas.

Georgia - Colonies in south Georgia were in fairly good condition with sufficient winter stores, while north Georgia colonies were short on winter stores.

Honey plants were in good condition. During October, bees worked Mexican Clover, Flat-Top Goldenrod and Aster.

Supplies of honey were light. A good demand was reported at steady prices.

Louisiana - The condition of colonies was only fair. Bees were damaged by insecticide poison. Stores were light.

Honey plants were in good condition. Moisture was adequate.

#### COLOR DESIGNATION OF HONEY AND RANGE FOR EACH COLOR

U. S. D. A. color standards	Color range U. S. D. A. color standards	Color range Pfund scales	Optical density l
Water White	Honey that is Water White or lighter in color than Water White Color Standard.	Millimeters 8 or less	0.0945
Extra White	Honey that is darker than Water White but not darker than Extra White Color Standard.	Over 8 to and including 17.	.189
White	Honey that is darker than Extra White but not darker than White Color Standard.	Over 17 to and including 34.	.378
Extra Light Amber	Honey that is darker than White but not darker than Extra Light Amber or Golden Color Standard.	Over 34 to and including 50.	. 595
Light Amber	Honey that is darker than Extra Light Amber but not darker than light Amber Color Standard	Over 50 to and including 85	1.389
Amber	Honey that is darker than Light Amber but not darker than Amber Color Standard.	Over 85 to and including 114.	3.008
Dark Amber	Honey that is darker than Amber Color Standard.	Over 114	

 $<sup>^{</sup>m 1}$  Optical density (absorbance) = log 10 (100/percent transmittance), at 560 mu for 3.15 centimeter thickness for caramel-glycerin solutions measured versus an equal cell containing glycerin.

Source: U.S. Standards for Grades of Extracted Honey. C&MS - U.S.D.A.

Market prices (Sales or quotations as indicated under each city) shown below were obtained from local brokers, packagers, wholesalers, and other receivers in the respective cities. Current quotations are shown for markets where sales for the period could not be obtained. Sales are usually subject to a one percent (1%) discount if payment is made within ten days. Comments on market conditions reflect the opinion of the local trade for the month of October. Sixty pound cans are on a per pound basis and smaller units of honey are on a per case basis unless otherwise stated: Beeswax prices are per pound.

BOSTON: Demand good. Market steady. A	rrivals	DETROIT: (	Continued)		
147,000 lbs. Sales to wholesalers,	chains and	EXTRAC	CTED:		
other large users.		6,	3-1b.	Jars	6.55
EXTRACTED:		6,	2½-1b.	Jars	5.00
6, 5-1b. Tins	10.80	24,	1-1b.	Jars	7.95-9.65
6, 3-1b. Decanters	7.55	12,	1-1b.	Jars	4.60
12, 1½-1b. Jars	7.55	24,	8-oz.	Jars	5.25-5.35
6, 2½-1b. Jars	5.85	12,	14-oz.	Whipped	4.95
24, 1-1b. Jars	11.85	24,	10-oz.	Whipped	5.50
12, 1-1b. Jars	5.40-5.95	LOS ANGELI	ES: Deman	d normal.	Market steady.
24, 12-oz. Colored Bowls	4.65-5.10	Packers	wholesale	r list pric	e quotations delivered
12, 12-oz. Plastic Bottles	4.30	Californ	nia and to	nearby Sta	ites. List prices may
24, 8-oz. Jars	6.00-6.10	be subje	ect to var	ious trade	discounts.
CREAMED		EXTRAC	CTED: Str.	aight flavo	ors white or better
24, 8-oz. Jars	5.75	ora	nge, sage	clover acco	ording to quality
12, 1-1b. Jars	5.40	12,	2-1b.	Jars	10.50
SECTION COMB LIGHT AMBER		12,	24-oz.	Jars	8.10
12, 1-1b. Jars	6.60	12,	1-1b.	Jars	5.70
12, 10-oz. Cut Comb Tray	5.50	12,	12-oz.	Jars	4.50
		12,	8-oz.	Jars	3.40
CHICAGO: Demand moderate. Market 60-po	und		tic Squeez	e Container	
Drums slightly stronger Others about		12,	12-oz.	Bottle	5.35
Brokers and packers' sales to wholesa	lers and	12,	12-oz.		5.45
other users.		Blend	ded Flavor	s Extra I	light Amber
EXTRACTED: Per Lb. Minn-Wisc. 60-1	b. Drums	12,	2-1b.	Jars	9.50
of White Clover and Light Mixed f	iltered	12,	24-oz.	Jars	7.05
30-34¢			1-1b.	Jars	5.40
6, 2½-1b. Jars	5.70	12,	8-oz.	Jars	3.00
6, 3-1b. Jars	6.80	CREAL			ange Clover
6, 5-1b. Jars	9.80		Accord	ing to Qual	
24, 8-oz. Jars	5.95	12,	12-oz.	Cups	4.50
24, 1-1b. Jars	10.50	12,	8-oz.	Jars	3.40
12, 1-1b. Jars	5.25-5.35	CHUN	K PACK (Bu	lk Comb) (	Clover Sage
12, 12-oz. Jars	4.20	12,	8-oz.	Jars	4.45
12, 24-oz. Jars	7.35	12,	1-1b.	Jars	7.05-7.20
CREAMED Jars 24-8oz. 5.60 12-16o	z. 5.25				

CINCINNATI	: Demand	moderate. Market stronger.	
Brokers'	sales to	wholesalers and large	
retailers	3		
1.0	1 11	Dolumo Tom	١

.ccarre	. 0		
12,	1-1b.	Deluxe Jar	5.40
12,	1-1b.	Colored Bowls Cream	5.40
28,	8-oz.	Colored Bowls Cream	5.75
12,	1-lb.	Honey With Comb Jar	6.60
12,	10-oz.	Cut Comb Trays	5.50
6,	2½-1b.	Deluxe Jar	5.85
12,	24-oz.	Deluxe Jar	7.55
24,	8-oz.	Deluxe Jar	6.10
12,	12-oz.	Deluxe Jar	4.30
12,	12-oz.	Squeeze Plastic	5.10
12,	2-1ь.	Glass Raw Honey	8.65

<u>DENVER</u>: Demand good. Supplies very light. Due to unsettled market conditions prices remain unavailable.

<u>DETROIT</u>: Demand good. Market slightly stronger. Arrivals 104,640 lbs. domestic. Brokers and packers' sales to retailers and wholesalers of mixe flowers mostly white clover.

6,	5-1b.	Jars	10.45
12,	3-1b.	Jars Few	10.45

MINNEAFOLIS: Demand fair. Market about steady.
Producer sales to brokers delivered Minneapolis
by truck in 60-1b. tins Minnesota White Sweet
Clover 35, 55-gallon at 22c with container
returned. Light Amber Mixed Flowers 15, 55-gallon
at 19c with container returned. Beeswax 510-1b.
Cash 50c trade 52c
Sales to Jobbers and Chains f.o.b. Minneapolis
Minnesota or U.S. Grade A Fancy--

100

TTILL	.occa or o.o.	orace in runey	
24,	8-oz.	Jars	5.95
12,	12-oz.	Plastic Jars	4.35
6,	4-1b.	Jars	8.95
12,	11-oz.	Glass Mugs Liquid	4.70
6,	3-1b.	Plastic Jars	6.50
12,	12-oz.	Novelty Squeeze Bottle	4.75
CF	REAMED HONEY-	-	
6,	2-1b.	Cup Spread	4.95
12,	10-oz.	Cup Spread	3.75
CL	TT COMB		
12,	11½-oz.	Packages	6.00

NEW YORK: Demand fair. Market strong. Supply light. Arrivals by boat in cases -- Belgium 138, Demmark 100, England 748, Germany 3,481, New Zealand 275, France 24; in drums -- Mexico 120, Argentina 650.

Brokers and packers sales to wholesalers and other large users. Per 1b. Midwest 36-39c. New

York Clear White Amber 36¢.

Processed Honey	Fancy Clover	
24, 8-oz.	Jars	6.10
12, 16-oz.	Jars	5,40
12 12-oz.	Jars	4,30
Creamed Honey		
12, 2-1b.	Jars	8.65
6, 2 1/2-1b.	Jars	5.85
12, 16-oz.	Jars	5.40
24, 8-oz.	Jars	5.75
12, 12-oz.	Plastic Squeeze Cylinder	5.10
Light Amber		
24, 8-oz.	Jars	7.20
24, 16-oz.	Jars	10.35
24, 5-oz.	Jars	5.00
12, 2-1b.	Jars	10.15
12, 10-oz.	Cut Comb	5.50
Per Pound		
4, 1-gal.		.36
650-1ь.	Drums	.30
60-1b.	Can	. 34

BEESWAX - Arrivals by boat in bags -- Chile 100, Nexico 169, Dominican Republic 42, Ethiopia 187, El Salvador 42; blocks -- Eritrea 197, Ethiopia 80, West Africa 1745.

PHILADELPHIA: Arrivals by rail and truck 47,310
pounds, incomplete. Prices unavailable.

PITTSBURGH: Demand Fair. Market steady. Arrivals by truck mostly Midwestern 25,708 pounds. Brokers sales to wholesalers and large retailer outlets. 24, 8-oz. Jars 6.10 12, 12-oz. Jars 4.30 12. 1-1b. Jars 24-oz. 12, Jars 7.55 6, 2½-1b. Jars 5.85 CREAMED HONEY 1-1b. Jars 5,40

PORTLAND: Market steady. Demand very good. Supplies extremely short of needs on many items.

12,	2-1b.	Raw Organic	8.65
Idah	o Sage		
12,	8-oz.	Jars	3.40
12,	12-oz.	Jars	4.50
12,	16-oz.	Jars	5.70
12,	24-oz.	Jars	8.10
12,	12-oz.	Squeeze bottles	5.35
12,	10-oz.	Spun	3.85
12,	1-1b.	Spun	5.70
12,	24-oz.	Spun	8.25
12,	12-oz.	Cream cup	4.50
12,	1-1b.	Cream bowl	5.70

<u>SAN FRANCISCO</u>: Market firm. Prices unchanged. Honey packer wholesale list prices, delivered California and nearby States. Honey by type and container (Subject to various trade and promotional discounts).

SAN FRANCISCO: (Continued)
8, EXTRACTED: Straight Flavors: White or Better

Orange, Sage and Clover according to quality --12, 2½-1b. Jars 11.67 12, 24-oz. Jars 8-49-8.60 12, 1-1b. Jars 6.06 12, 8-oz. Jars 3.62 12, 12-oz. Plastic-Squeeze bottles 5.69 BLENDED FLAVORS: Extra Light Amber --5-1b. 6, Cans 7.75-8.39 12, 2-1b. Jars 9.18 12, 24-pz. Jars 8.49 12, 1-1b. Jars 6.00-6.06 12. 12-oz. Jars 4.47 CREAMED: White Orange-Clover, According to quality--12,

12, 1-1b. Bowls 6.06
12, 12-oz. Cups 4.78
CHUNK PACK (bulk comb): Clover-Sage-12, 8-oz. Jars 4.31
12, 1-1b. Jars 7.49
VARIOUS BLENDS: Mostly light amber alfalfa

mixtures: according to quality and quantity purchased, large lots, delivered industrial users (containers returned). Per Pound. Cans .28-.30

Drums .28-.30 a/ a/Cans are returned, occasional packer charging \$1.25 per can for delivery innon-returnable new cans.

SEATTLE: Demand fair. Market about steady. Sales to wholesalers and other large buyers. Clover

Alfalfa	and Light	Amber	
6,	4-1b.	Tins	8.40
12,	2-1ъ.	Jars	9.00
12,	1½-1b.	Jars	8.10-8.40
12,	1-1ъ.	Jars	5.60-5.70
24,	8-oz.	Jars	6,60
12,	12-oz. P	lastic Squeeze	Bottles5,35-5,40
Firewe			
12,	2-1ъ.	Jars	9.00
12,	1-1b.	Jars	5.60
	1½-1b.		8.10-8.40
6	3-1ъ.	Jars	6.95
Orange	e Sage		
12,	12-oz.	Jars	4.50
Orange	3		
12,	12-oz.	Jars	4.50
Apples	S		
12,	12-oz.	Jars	4.50
Creame			
		Plastic Jar	6.20-6.25
		Jars Spun	8.25
24,	16-ox.	Cups Spun	11.40
24,	12-oz.	Cups	8,40
		Comb Clover	
12,	12-oz.	Jars	6.50

ST. LOUIS: Demand fair. Market steady. Brokers' sales to bakers-- per 1b. Amber 18 1/2 ¢ White Clover 20-20½¢ extracted.

Wholesalers to chains and large retailers.

Demand fair. Market stronger.

Demand	rair. Lar	wer arronder.	
12,	3-1ъ	Jars	13.75
6,	2½-1b.	Jars	5.85
12,	24-oz.	Jars	7.55
24,	1-1b.	Jars	10.00
12,	1-1b.	Jars	5.40
12,	12-oz.	Jars	4.30
24,	8-oz.	Jars	6.10
6,	5-1b.	Tins	11.00

MONTHLY REPORT OF HONEY CCC LOAN ACTIVITY AS OF SEPTEMBER 30, 1971

			_	19	71 C:	rop			
	:	Number	:_				oun		
STATE	:	of	:	Quantity Put	:	Loan Quantity	-:	Loans Del. and :	Quantity
	:	Loans Made	:	Under Loans	:		:	Quantity Purch. :	Outstanding
Alabama		2		36,665		-		-	36,665
Arizona		21		548,748		17,280		-	531,468
Arizona		7		160,002		7,128		-	152,874
California		28		1,586,382		672		-	1,585,710
Colorado		2		103,788		-		-	103,788
Florida		62		1,609,527		153,423		-	1,456,104
Georgia		10		658,475		21,384			637,091
Idaho		10		694,188		30,564		-	663,624
Indiana		1		5,940				-	5,940
Iowa		9		2,221,611		1,950		-	2,219,661
Kansas		5		185,058		· -		-	185,058
Louisiana		1		23,040		-		_	23,040
Maryland		1		8,287		2,210		_	6,077
Michigan		2		44,550		-		-	44,550
Minnesota		11		307,554		9,750		_	297,804
Montana (		3		31,820		-		_	31,820
Nebraska		38		1,468,230		15,147		_	1,453,083
New Mexico		4		21,384		14,850		_	6,534
North Carolina		2		30,189		1,657		_	28,532
North Dakota		14		1,368,180		23,400		-	1,344,780
Oklahoma		1		11,880		_		_	11,880
Pennsylvania		2		7,200		~		-	7,200
South Dakota		35		2,053,737		48,708		_	2,005,029
exas		18		339,066		20,790		_	318,276
Jtah		4		71,496		-		_	71,496
'irginia		2		47,142		_		_	47,142
Jashington .		4		147,960		20,790		_	127,170
/isconsin		16		520,330		,.,-		_	520,330
Tyoming		2		57,024		_		_	57,024
TOTAL		317		14,369,453		389,703		0	13,979,750
					Tot	als as of Septe	mbe	r 30	,,,,,,
1970 (1970 Crop)		404		26,308,052		529,974		0	25,778,078
1969 (1969 Crop)		445		16,092,645		359,693		0	15,732,952
.968 (1968 Crop)		370		14,069,861		593,216		5,346	13,471,299
1967 (1967 Crop)		416		13,795,636		386,175		0,540	13,409,461
Source: Agricul	tur		tion		On S			0	10,400,401

HONEY PRIC	E QU	OTATIONS A	AΤ	HAMBURG,	West Germany,					
	:		:		: Quo	ta	tions or	Range for 3/		
Offering Country	:	Terms 1/	:	Unit $2/$	: 1st half o	f	month:	2nd half or	£π	onth
Grade of Honey	:	-	:	_	: Dollars	:	D1vry 4/:	Dollars	: D	1vry 4/
Argentina	:		:		:	:	:		:	
Light B.A. Export	:	C&P	:	MT	:468.00-494.00	:	P-F :	465.00-468.00	:	P-M
Australia	:		:		:	:	:		:	
Light Amber	:	CIF	:	LT	:459.00-468.00	:	P-N :	459.00-468.00	:	P-N
China (Mainland)	:		:		:	:	:		:	
Light Amber	:	CIF	:	MT	: No	:	:	326.00-394.00	:	D-J
Extra Light Amber	:	CIF	:	MT	: No	:	:	408.00	:	N-D
White	:	CIF	:	MT	: No	:	:	428.00	:	N-D
Milkvetch	:	CIF	:	MT	: No	:	:	428.00	:	N-D
El Salvador	:		:		:	:	:		:	
Light Amber	:	FOB	:	100 kgs.	: No	:	:	38.00-40.00	:	D-J
Guatemala	:		:		:	:	:		:	
Extra Light Amber	:	FOB	:	100 kgs.	: 41.00	:	J-F :	41.00	:	J~F
Mexico	:		:		:	:	:		:	
West Coast	:	FOB	:	100 kgs.	: No	:	:	42.00	:	N-D
Miel Calotta	:	FOB	:	100 kgs.	: 42.00	:	0-D :	42.00	:	0-D
Uruguay	:		:		:	:	:		:	
Light Amber	:	FOB	:	MT	: No	:	:	50.00	:	N-J
Extra Light Amber	:	FOB	:	MT	: No	:	:	50.00	:	N-J
U.S.A.	:		:		:	:	:		:	
California Light Amber Alfalf	a :	FOB	:	100 lbs.	: No	:	:	27.00	:	P
Sage	:	FOB	:	100 kgs.	: 66.00	:	P :	66.00	:	P
Canada	:		:		:	:	:		:	
Clover 1st grade	:	CIF	:	100 lbs.	: No	:	:	30.00	:	P

See footnotes page 12.

Countries of Destination	July	August	September
Destination		Pounds	
NORTH AMERICA	•	· Cuitab	
Canada	-	22,859	-
		,	
CARIBBEAN			
Bermuda		-	1,500
Barbados	4,050	-	-
Netherlands Antilles	5,400	-	-
SOUTH AMERICA			
Brazil	1,320	-	3,780
	-,		3,700
EUROPE			
Denmark	-	1,824	-
United Kingdom-Northern Ireland	43,946	181,773	191,332
Ireland	6,226	6,336	<u>-</u>
Netherlands	44,170	23,280	10,560
Belgium-Luxembourg	2,025	30,890	-
France	35,508	31,600	
Germany West	483,544	99,946	185,357
Greece	40,000	-	-
ASIA			
Syrian Arab Rep.	_	_	2,400
Kuwait	25,200	~	=, 100
Saudi Arabia	58,230	-	
Arabian Penisula	28,400	4,800	_
Malaysia	-	-	5,850
Singapore	12,000	13,200	-
Philippines	-	2,600	-
Japan	105,215	7,200	154,084
AFRICA			
Angola	-	1,920	4,800
Rhodesia	-	-	2,600
TOTAL	895,234	428,228	562,263

IMPORTS	OF HONEY TO THE UNITED	STATES, BY COUNTRY OF O	RIGIN 1971
Countries of			
Origin	July	August	September
NORTH AMERICA			
Canada	12,647	48,877	548,946
Mexico	265,846	575,671	341,175
SOUTH AMERICA			
Haiti	18,298	-	-
Dominican Republic	17,176	9,945	32,273
Colombia	-	25,617	-
Argentina	-	1,350	437,456
EUROPE			
Sweden	-	-	4,838
Denmark	-	1,200	-
United Kingdom-Northern Ire	eland -	-	8,569
Ireland	44	900	-
Netherlands	6,249	-	1,799
Belgium-Luxembourg	1,313	762	-
France	3,034	814	1,082
Germany West	6,180	1,384	38,018
Spain	2,011	-	-
Italy		961	-
Greece	5,520	-	4,800
ASIA			
Israel	4,590	14,243	6,354
AUSTRALIA			
Australia	1,200	_	_
New Zealand-West Samoa	,	1,980	5,010
TOTAL	344.064	693 707	1,430,320
Source: Bureau of the Census	, U.S.Department of C	ommerce.	1,430,320

## UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

- HONEY MARKET NEWS -

#### POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



FIRST CLASS

12 Footnotes for Page 10

- $\underline{1}/$  The terms C&F and CIF sometimes include points in addition to Hamburg, such as Bremen, Rotterdam or Europe. Terms FOB are usually from port nearest origin in source country.
- 2/ 'MT" means "metric ton" (2,204.62 pounds); "LT" means "long ton" (2,240 pounds); "kgs" means kilograms" (2,2046 pounds).
- $\underline{3}/$  Quotations states in money units of offering countries have been converted to U.S. dollar equivalents. "No" means "No Offer."
- 4/ "Dlvry" means "Delivery period." Symbol meanings are: J-F = January-February, F-M = February-March, M-A = March-April, A-M = April-May, M-J = May-June, M-JJ = May-July, J-J = June-July, JJ-A = June-August, J-A = July-August, A-S = August-September, S-O = September-October, O-N = October-November, N-D = November-December, D-J = December-January, P = Prompt, P-JJ = Prompt-July, etc.

M3440

# oney Market News



#### MONTHLY REPORT

Vol. LV No. 11

#### UNITED STATES DEPARTMENT OF AGRICULTURE

CONSUMER AND MARKETING SERVICE 2503 S. Agriculture Bldg., Washington, D. C. 20250

Fruit and Vegetoble Division Tel. DUdley 8-2176

Friday, December 10, 1971

A good demand for honey was reported by most producers. Offerings were light with BRARY

In most areas bees were dormant. Colonies had gone into winter in generally accondition, except in the Southeastern States where they were reported only fa good. In many areas some winter feeding is expected because honey was closely cropped, broodrearing continued late and a few areas reported a light fall flow.

Some areas of the Southwest and Southeast reported lack of moisture, but most propred areas reported moisture adequate to ample. Except in Southern California, and other 16 1972 most southern areas honey plants were dormant.

## U. S. DEPARTMENT OF AGRICULTURE BEE CULTURE BRANCH

HONEY PRICES REPORTED DURING NOVEMBER

rices represent sales reported by correspondent beekeepers and honey handlers. Because of the many housands of beekeepers and handlers in the country, prices should be considered as representative and ot as complete coverage of transactions for any State or area.

PRODUCERS' SALES LARGE LOTS EXTRACTED HONEY	TO BOT	TLERS PER LB. (Unless Otherwise Stated)	
CANS : PRICES &	BASIS:	CANS : PRIC	ES & BASIS
STATE, COLOR & FLORAL SOURCE 1/ : OF SALE	2/ :	STATE, COLOR & FLORAL SOURCE 1/ : OF	SALE 2/
MRIZONA Light Amber Cotton and Alfalfa 23c	del.	VIRGINIA	
ALIFORNIA (Central) Unless Otherwise		Dark Poplar	24c f.o.b.
Stated container exchanged)		WISCONSIN	
Light Amber Bean(container furnished) 25c	f.o.b.	Light to Amber Clover Alfalfa	22c del.
Light Amber Alfalfa Mixed Flower 22c	del.		25c del.
Light Amber to extra light Amber		White Clover	25¢ del.
Alfalfa 23-25c	del.		+
OUTHERN CALIFORNIA (container furnished)			
	f.o.b.	ARIZONA Light Amber Cotton Alfalfa	22. 1.1
Light Amber to extra light Amber		ARYANGAS Light Amber Cotton Affaira	23¢ del.
Alfalfa 23-25¢	f.o.b.	ARKANSAS Light Amber Cotton Soybean Mixe Flower 22	-27¢ del.
DAHO		CALIFORNIA Light Amber Alfalfa Mixed	-2/¢ de1.
White Clover and Alfalfa (Returned) 26c	f.o.b.		23c del.
White Clover and Alfalfa 205-25c		LIOWCI	25¢ del.
ILLINOIS		Light Amber Orange	25¢ f.o.b.
Light Amber Mixed Clover 20-25c	del.	IOWA Extra White Clover Alfalfa (Returne	
Amber Mixed 22c	del.	TOUTSTANA White Clover Allalia (Retuine	-27a f a b
LOUISIANA		LOUISIANA White Clover 25 Dark Mixed 24	-27¢ f.o.b.
White Clover 25-27c	del.	MICHIGAN White Clover	22¢ del
Oark Mixed 24-27c	del.	MONTANA White and Better Clover Alfalfa	
HICHIGAN		White Alfalfa Clover	
White Clover 22c	del.	NEBRASKA Light Amber Sweet Clover Alfalf	
EBRASKA		White Sweet Clover	
Amber to White Alfalfa 27c	del.	Amber to White Alfalfa	
TEVADA		NEW YORK White Mixed Summer & Fall Flowe	
White Alfalfa 25c	del.	Light Amber Clover	
WHIO White Clover 25c	del.		25c del.
AMOHALM		OKLAHOMA Light Amber Alfalfa	
Light Amber Alfalfa 23¢	del.	SOUTH DAKOTA Water White to White Sweet	230 1.0.0.
ENNSYLVANIA Light Mixed 22c			-28c f.o.b.
SOUTH DAKOTA			
Water White to White Sweet Clover			
	f.o.b.	WASHINGTON Fytra Light Amber Clover	19a de 1
		WISCONSIN White Clover Alfalfa	26c f. o. b
Water White to White Sweet Clover		TEXAS Light Amber Mixed Flower (Returned VIRGINIA Dark Poplar (Exchanged) WASHINGTON Extra Light Amber Clover WISCONSIN White Clover Alfalfa White Clover (Returned)	)24¢ f.o.b. 24¢ f.o.b. 19¢ del.

#### PRODUCER-PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS

(Per Pound, Unless Otherwise Stated) STATE TYPE OF HONEY CONTAINER, COLOR, : WHOLESALERS : RETAILERS : CONSUMERS

AND FLORAL SOURCE 1/ (CONSUMERS) AND FLORAL SOURCE  $\frac{1}{2}$  :(Generally Delivered):(Generally Delivered):(Local Sales) EXTRACTED HONEY, 60-LB. CANS PER LB. COLORADO Extra White Clover Light To Extra Light Amber Alfalfa Mixed 223c White Clover and Alfalfa 30c ILLINOIS Amber Mixed 20c Light Sweet Clover KANSAS 20c MINNESOTA White or Better Clover Basswood 30c MONTANA Water White Alfalfa and Clover Mixed NEVADA White Alfalfa 20¢ 25c 29c NEW JERSEY Amber Mixed 30¢ -Light Amber Blueberry 35c NEW YORK LightClover 25c NORTH DAKOTA White To Water White 30c 36c 360 OKLAHOMA Light Amber Alfalfa and Wildflowers 28c PENNSYLVANIA Light Mixed 22c SOUTH DAROTA Water White to White Sweet Clover Alfalfa 25c 28c TEXAS Light Amber Cotton 20c WASHINGTON Extra Light Amber Clover Alfalfa 21c 25c WEST VIRGINIA Light Amber 23¢ WISCONSIN White Clover Alfalfa 30c · White Alfalfa 25c 25-30¢ White Clover 27¢ EXTRACTED HONEY 5-LB. JARS COLORADO Extra White Clover 25c Light to Extra Light Amber Alfalfa Mixed 250 White Clover and Alfalfa 40¢ 30-35¢ ILLINOIS Amber Mixed Extra White Clover Alfalfa 42c AUOT IOWA Extra White Clover KANSAS Light Sweet Clover 30c 30-35¢ MINNESOTA White or Better Clover Basswood MONTANA Water White Alfalfa and Clover Mixed 29c 27c NEVADA White Alfalfa 32c NEW JERSEY Amber Mixed 32¢ Light Amber Blueberry 39¢ 290 350 NEW YORK Light to Dark Amber Mixed Flower White Clover 25¢ OKLAHOMA Amber Alfalfa and Wildflowers 30¢ SOUTH DAKOTA Water White to White Sweet Clover Alfalfa 27c 30¢ VERMONT White Clover Alfalfa 33 1/3c WEST VIRGINIA Light Amber 25c WISCONSIN White Clover 30¢ EXTRACTED HONEY 12, 2-LB. JARS Case 2-1b. Jars Case ARKANSAS Amber to Light Amber Cotton Soybean Mixed Flower 9.00 White Clover and Alfalfa 43c 7.75 ILLINOIS Amber Mixed 95¢ Light Amber Clover and Alfalfa 8.55 89¢ 8.00 MINNESOTA White or Better Clover Basswood Extra White Clover Basswood 8.00 89c 8.00 NEW JERSEY Amber Mixed NEW YORK Light To Dark Amber Mixed Flower 8.40 10.80 NORTH DAKOTA White to Water White White Clover 7.20 OHTO PENNSYLVANIA Light Amber Clover Mixed 9.00 95c SOUTH DAKOTA Water White to White Sweet Clover 80c 9.00 Alfalfa 8.50 7.80 TEXAS Light Amber Cotton VERMONT White Clover Alfalfa 9.00 WEST VIRGINIA Light Amber 7.70 9.00 WISCONSIN White Clover Alfalfa 9.84 White Clover

PRODUCER-PACKER SALES OF HONEY TO WHOLESALERS, RETAILERS & CONSUMERS

	(Per Pound, U	nless Otherwise State	d)	
	: TYPE OF HONEY CONTAINER, COLOR,	:	Sales to	
STATE	: AND FLORAL SOURCE 1/	: WHOLESALERS	: RETAILERS	: CONSUMERS
	:	:(Generally Delivered	):(Generally Delive:	red):(Local Sales)
FYTRACT	ED HONEY 24, 1-LB. JARS	Case	Case	1-1b. Jars
ARKANSA				
.000111-11	Mixed Flower	-	9.60	_
IDAHO	White Clover and Alfalfa	-	-	45¢
ILLINOI	S Amber Mixed	-	8.40	-
IOWA	Light Amber Clover and Alfalfa	-	9.90	55¢
MINNESO	TA White or Better Clover Basswood	-	9.00	49¢
	Extra White Clover Basswood	-	9.00	49¢
NEW YOR	K Light to Dark Amber Mixed Flowers		8.88	-
	White Mixed Summer and Fall Flowers	10.00	10.80	-
	AKOTA Water White to White	12.80	7.70	-
OHIO	White Clover		7.40	-
	VANIA Light Amber Clover Mixed AKOTA Water White to White Sweet Clover .		9.60 9.50	50¢
	White Clover Alfalfa	Allalla 6.75	9.75	-
	LGINIA Light Amber	8.00	2.73	_
	IN White Clover Alfalfa	-	9.20	_
# 12 CO 140	White Clover	10.56	-	_
EXTRACT	ED HONEY 24, 8-oz. JARS	Case	Case	8-oz. Jars
	S Amber to Light Amber Cotton Soybean Mi			
	Flowers	-	6.48	-
ARIZONA	Light Amber Cotton Alfalfa	8.80	-	-
MINNESO	TA White or Better Clover Basswood	-	5.94	33¢
NEW YOR	K Light to Dark Amber Mixed Flowers	~	5.52	-
	White Mixed Summer and Fall Flowers (	24, 12½-oz.	13.50	-
NORTH D.	AKOTA White to Water White	7.20	-	-
OHIO	White Clover	-	4.50	-
	A Amber Alfalfa and Wildflowers	8.80	-	-
	VANIA Light Amber Clove Mirad	-	5.75	30-32¢
TEXAS	Light Amber Cotton	-	5.28	-
VERMONT		-	6.00	-
MISCONS	IN White Clover	6.24	6.00	-
SECTION.	White Clover Alfalfa COMB 24s Unless Otherwise Stated		6.00	
IDAHO	White Clover and Alfalfa 12-oz.		13.20	_
	S Amber Mixed 12-oz.		13.20	65c
IOWA	Light Amber Clover and Alfalfa 13-oz.		15.30	85¢
	N White Clover	_	-	60¢
	TA White or Better Clover Basswood 13-oz		14.40	80c
	K Light Clover	_	11.00	65c
OHIO	White Clover 14-oz.	-	11.50	-
PENNSYL	VANIA Light Amber Clover Mixed 13-14-oz.	-	10.80	60¢
WEST VI	RGINIA Light Amber 12-oz.	10.90		
	MB CHUNK PACK			
IDAHO	White Clover and Alfalfa 6, 5-1b.	-	15.00	-
IOWA	Light Amber Clover and Alfalfa 2, 22-		13.50	1.50
OHIO	TA White or Better Clover Basswood 24, 1	-1b	14.40	80¢
	White Clover 12, 1-1b.	10.50	8.75	
CREAMED	RGINIA Light Amber 12, 22-1b.	10.50		
ARKANSA		inad		
uonnoA.	S Amber to Light Amber Cotton Soybean M Flowers 24, 1-1b.	ixed	10.80	_
IOWA	Extra White Clover Alfalfa 16-oz.		5.40	60¢
	TA White or Better Clover Basswood 10-oz		3.40	39¢
OHIO	White Clover 1-1b.		7.75	370
VERMONT	White Clover Alfalfa 24, 1-1b.	*	10.25	_
			-3149	

. STATE AND COLOR	:PRICES & BASIS: : OF SALE 2/ :	STATE AND COLOR	:PRICES & BASIS : OF SALE 2/
ARIZONA		NEW YORK	
Dark	52¢ del.	Yellow	60¢ f.o.b.
Light	53¢ f.o.b.	NEW JERSEY	
ARKANSAS		Dark	1.20
Yellow	65¢ del.	NORTH DAKOTA	
CALIFORNIA		Lemon	65¢ del.
Yellow	63¢ del.	OHIO	
FLOR IDA		Light Lemon	75¢ de1.
Yellow	68¢ del.	OKLAHOMA	
IDAHO		Light	65¢ de1.
Light	60¢ f.o.b.	SOUTH DAKOTA	
ILLINOIS		Lemon Yellow	68-70¢ de1.
Light	65¢ del.	TEXAS	
IOWA		Light and Dark	70¢ del.
Light	65¢ del.	VIRGINIA	
KENTUCKY		Light	65¢ del.
Dark	62¢ del.	Dark	62¢ del.
Yellow	65¢ del.	WASHINGTON	
MICHIGAN		Light	55¢ f.o.b
Yellow	65¢ del.	WISCONSIN	
Light	61¢ del.	Lemon	65¢ del.
		Light	65¢ del.
		WYOMING	
		Yellow	64¢_del.

FOOTNOTES FOR PAGES 1-4

- 1/ State or origin indicates where packed, not necessarily where produced. The term "clover" includes most legumes such as white dutch clover, yellow, white, sweet clover and occasionally such legumes as alfalfa and vetch mixed with other clover.
- 2/ Producer furnishes container unless otherwise Stated.

NOTE: F.O.B. as used means f.o.b. shipping point; del. means delivered to receiving or distribution points.

#### COLONY, HONEY PLANT AND MARKET CONDITIONS DURING NOVEMBER

#### CALIFORNIA POINTS

November temperatures averaged below normal throughout the State. The only exception was periods of above normal temperatures at higher elevations in the Sierras. Rainfall was mostly light with heaviest amounts along the north coast. By the end of November seasonal totals were below normal at all but a few widely separated locations including Eureka, San Bernardino, San Diego, and Blythe. Strong North winds were reported at midmonth.

At the end of November, colony conditions in California were about average. Broodrearing had ceased in most areas. Honey supplies ranged from ample to light. In instances, honey supplies were light due to this season's high prices and close extracting. Pollen supplies were generally adequate. Colonies have plentiful supplies of mostly young bees. Feeding will be necessary in many yards before new pollen and nectar supplies become available.

holding areas. A few colonies were being moved to vetch was making good progress. almond pollination areas and some colonies were being moved out of low areas that were likely to flood or become excessively muddy. Some colonies were being moved to southern coastal area for the winter Eucalyptus bloom.

#### CALIFORNIA POINTS - (Continued)

Very few plants were being worked for nectar or pollen. Most honey plants were dormant due to lack of rain and cold temperatures. Heavy budding of eucalyptus was reported in many areas. Also, manzanita had a fair set of buds in both coastal and mountain areas.

#### NORTH PACIFIC STATES

Oregon - November was mild compared to most previous years. Although, killing freezes occurred on several nights.

Colonies were in fairly good condition. A few days were warm enough for cleansing flights, although pollen and nectar gathering was limited. Colonies were mostly dormant. Observation by State apiary inspector indicated that some yards were going into winter with light stores.

Moisture was adequate for seeding of nectar producing plants. Early rains gave growers an opportunity to seed crimson clover and beekeepers Colonies were being moved principally to winterexpect some increase in acreage next season. Hairy

No market conditions were reported.

Washington - Demand was good and market slightly higher. Producers had sold most of honey.

Colonies were in fairly good condition with bees dormant.

#### INTERMOUNTAIN STATES

Colorado - A strong market was reported. Demand was good at wholesale and retail levels.

Most colonies were in good condition. Ample pollen was stored late in the season. Large clusters were reported.

November rains improved moisture conditions. ldaho - Demand was good and prices higher for the light honey offerings

Colonies were in fairly good condition. Bees were dormant.

Montana - Demand was good for the light supply of honey. Prices were higher.

Colonies were in fairly good condition. Bees were packed for winter.

Honey plants were dormant. Moisture was below average in most areas, although improved over October.

Nevada - Honey market was firm and demand good. The supply of honey was very light.

Most colonies were in generally good condition. Although, clusters in the western area were small due to the early frost and lack of fall nectar plants.

Moisture was ample. The snowpack in the Sierra Mountain range was above normal. November temperatures were 10 to 20 degrees below normal.

Utah - Beekeepers had sold most of the honey. No prices were reported.

Colonies were in good condition, however, the mild temperatures during November caused additional

broodrearing. Some feeding was necessary. Moisture was ample, although rain may have been

late for fall germination of early spring plants. Wyoming - Producers had sold most of honey.

Demand was fairly good at slightly higher prices. Colonies were in good condition. Most bees went into winter quarters with good clusters and adequate stores. Although, some spring feeding was

expected. Soil moisture was ample and in some cases, above norma1

#### SOUTHWESTERN STATES

Arizona - Honey demand was very active for the light supplies. The market was stronger. Demand for beeswax was only fair.

Colonies were only in fair condition at most locations. Many colonies went into winter months with light stores. Some feeding was expected necessary during late winter months.

Honey plants were only in fair condition due to lack of moisture.

Arkansas - Demand for honey was very good at higher prices. Most producers had sold 1971 crop.

Colonies were in fairly good condition. light fall flow was reported due to the prolonged drought. Also, the mild fall weather caused some colonies to consume heavy stores. Heavy feeding probably will be necessary before the 1972 spring

Honey plants were dormant. Most areas were in need of rain.

Oklahoma - Demand was good and the market firm. Colonies were in good condition. Heavy winter stores were reported. Mild temperatures during

November permitted bees to make several flights. Moisture was ample. A freeze late in November killed all blooming plants.

#### SOUTHWESTERN STATES (Continued)

Texas - The market for honey was strong. A very good demand was reported for the light offerings.

Colonies were in generally good condition, except in a few locations small winter clusters were reported because of insecticide poisoning. Stores were ample

Generally rains were reported during November and moisture was adequate.

Iowa - Demand was very good for honey and the market fully steady. Supplies were light.

Colonies were in good condition. Ample winter stores were reported.

Generally rains were reported during November, although additional moisture was still needed. Honey plants were dormant.

Kansas - Colonies were in good condition. A late fall bloom was reported due to the continued mild weather. Bees were able to store good amounts of fall honey in brood chambers.

Moisture was adequate. Honey plants were in good condition.

Nebraska - Producers had sold most of honey. Demand was good and prices were firm.

Colonies were in fairly good condition, although stores were light in some yards. Some fall feeding was necessary and heavy spring feeding was expected.

Moisture was near normal after the heavy rain in November.

North Dakota - Demand was good. Honey prices were higher. Colonies were in very good condition. Winter stores were heavy.

South Dakota - Demand was very good and prices were steady.

Colonies were in very good condition. Bees were going into winter with heavy stores.

Good moisture conditions were reported. Honey plants were dormant, although expected to be in good condition for spring growth.

#### CENTRAL STATES

Illinois - Honey prices held firm. Demand was good, although some resistant was reported at retail level due to higher prices.

Colonies were in good condition. A good fall flow was reported in most of the State. Temperatures were mild during first half of November. Brooding was active. Large clusters were reported and most colonies had sufficient stores.

Indiana - Colonies were in good condition. Mild temperatures permitted bees to make several good flights. Ample stores were reported in most vards.

Moisture was ample.

Michigan - The demand was good. Most producers honey had been sold.

Colonies were in generally good condition, although a poor fall flow Drought was reported in some areas.

Minnesota - Demand for honey was very good. Prices were steady.

Colony conditions were variable. Most yards reported good clusters, although stores were much below normal. A few colonies were weak account insecticide poisoning. Some yards killed-off bees due to lack of natural stores. Producers anticipated

#### CENTRAL STATES (Continued)

Minnesota - (Cont) . replacing these colonies
with packages from the South during the spring.
Moisture was ample during November. Legumes

were in excellent condition.

Ohio - Demand for honey was good. Most producers had sold their honey

The condition of colonies varied. Many colonies were light on winter stores due to the poor fall flow. Feeding was necessary in some areas.

Rainfall was below normal. Clover plants were scarce and in poor condition due to the dry summer and fall.

<u>Wisconsin</u> - Most producers reported a good demand for honey. Prices were fully steady, and in a few cases slightly higher.

Colonies were in generally good condition.
Mild days during November permitted several flights.
Heavy brooding continued in some colonies.
Insecticide damage was reported in some areas.

Moisture was adequate. Honey plants were in good condition. One area reported honey plants in fair condition due to lack of moisture.

#### NORTHEASTERN STATES

Massachusetts - Colonies were in good condition. Bees were being packed for the winter months. Stores were ample.

Rainfall was reported in most areas.

New Jersey - Demand for honey was good,
although some resistance reported to the higher

The condition of colonies varied. Feeding was necessary in Northern New Jersey due to the poor fall flow. Feeding in these locations was difficult due to excessive ground moisture.

 $\begin{tabular}{lll} \underline{New\ York} &-\ Honey\ producers\ reported\ very\ good\ demand\ for\ honey. &\ The\ market\ was\ firm. \end{tabular}$ 

Colonies were in fairly good condition. Winter stores were ample early in the month, although bees consumed some of winter stores during recent mild days. Early feeding was necessary in a few locations. Very few colonies were packed for the winter months due to mild temperatures.

<u>Pennsylvania</u> - Moisture was ample in most locations. Honey plants were in good condition. Honey prices were higher. Demand was good for the light supply.

Colonies were in good condition. Ample winter stores were reported in most yards.

Moisture was ample. Temperatures were above normal for November. Honey plants were in good condition.

<u>Vermont</u> - Demand was good for honey, especially for small size packages. Prices were higher.

Colonies were in good condition. A heavy late fall flow was reported. Late brooding was reported.

Honey plants were in good condition and moisture was adequate.

#### SOUTH ATLANTIC STATES

Kentucky - Producers had sold most of the honey. Demand at roadside stands was good.

Colonies were in a good condition. Bees went into winter with ample stores and large clusters.

Honey plants were dormant. Additional moisture was needed in many areas.

SOUTH ATLANTIC STATES - (Continued)

Maryland - Beekeepers had sold most of the honey. Demand was good. Prices were slightly higher.

Colonies were in fairly good condition. Ample winter stores were reported in most yards. Beekeepers reported some colonies were robbed closely account of higher honey prices.

Moisture was adequate. Honey plants were mostly dormant.

Tennessee - Demand was good. Honey prices were higher.

Most colonies were only in fair condition. Winter stores were light. Feeding was necessary in many yards.

Honey plants were dormant. Moisture was needed in most areas of the State.

Virginia - Demand was good. Prices were slightly higher for honey.

Colonies were in fair condition. A poor fall flow was reported. Stores were light. Feeding was necessary.

Honey plants were in fair condition. Moisture was ample.

West Virginia - Producers had sold practically all honey. Demand was very good.

Colonies were in fairly good condition. A good fall flow was reported in most areas. A few locations reported a poor fall flow due to excessive rain. Bees were generally dormant in November.

Moisture was ample and honey plants were reported in good condition.

#### SOUTHEASTERN STATES

<u>Florida</u> - Demand was very good. Prices were steady.

The condition of colonies ranged from fair to very good.

Honey plants were in generally good condition,

although some areas needed additional moisture.

<u>Georgia</u> - Most beekeepers had sold honey.

Demand was very good and the market firm. Beeswax prices were about unchanged.

North Georgia bees were mostly dormant with some feeding necessary account of poor fall flow. South Georgia bees worked Palmetto and Seamyrtle. These honey plants were mostly inactive late in November. Some insecticide damage was reported in South Georgia, although overall bee strength was about normal.

Temperatures were above normal during November and additional moisture was needed at most locations.

Louisiana - Demand for honey was very good.

Prices were slightly higher.

The fall flow in some areas was good and poor in others. Some colonies were weak account of pesticide damage.

Moisture was adequate and honey plants were in good condition.

Market prices (sales or quotations as indicated under each city) shown below were obtained from local brokers, packagers, wholesalers, and other receivers in the respective cities. Current quotations are shown for markets where sales for the period could not be obtained. Sales are usually subject to a one percent (1%) discount if payment is made within ten days. Comments on market conditions reflect the opinion of the local trade for the month of November. Sixty pound cans are on a per pound basis and smaller units of honey are on a per case basis unless otherwise stated: Beeswax prices are per

		od. Market stronger.			
201,20	4 lbs. whi	te clover. Sales to	wholesalers,	6,	5-1b.
		large users.			3-1b.
6,	5-1b.	tins	10.80	6,	2½-1b.
6,	5-1b.	Decanters	7.55	24,	2½-1b. 1-1b.
	1-1b.		8.30		1-1b.
6,	2½-1b.	Jars	6.45	24,	8-oz.
24,	I-ID.	Jars	13.50	24,	10-oz.
12,	1-1b.	Jars	5.95		
2/4	12-02	Colored Bowls	4.75	LOS ANGELES	: Market s
12,	12-oz.	Plastic Bottles	5.65	Packers w	holesale li
24.	8-oz.	Plastic Bottles Jars	6.75	Californi	a and to ne
	ED	_		be subjec	t to variou
24.	8-oz.	Jars	6.35		TED: Strai
12.	1½-1b.	Jars	5.95	Orang	e Sage Clov
		Light Amber			5-1b.
	1-1b.		7.30		2-1b.
		Cut Comb Tray			24-oz.
,		000 0000 1000	0.02	12,	1-1b.
CHTCAGO:	Offerings	s light. Demand mode	rate.	12.	12-oz.
		stronger. Brokers ar			8-oz.
		lers and other users.			ic Squeeze
		MinnWisc 60-1b.			12-oz.
		nt mixed filtered 34-		12,	
	2½-1b.		5.70-6.30		ed Flavors-
	3-1b.	Jars	6.80		
6.	5-1h.		9.80	12.	5-1b. 2-1b.
24.	8-oz.	Iars	5.95-6.60	12.	24-oz.
24.	1-1b.	Iars	10.50		1-1b.
12.	1-1b.	Tars	5.35-5.90		8-oz.
12.	1-1b. 12-oz.	Jars Jars	4.20-4.65		ED HONEY
12.	24-oz.	Jars	8.10		ording to O
	ED HONEY		0.10		12-oz.
24.	8-02-	Iars	5.60+6.20	12.	8-oz.
12.	8-oz. 16-oz.	Iars	5.25-5.90		PACK (Bulk
,	10 00.	3420	3.23 3.70		8-oz.
CINCINNA	TI. Deman	d moderate. Market s	tropper		1-1b.
		lbs. Brokers' sales		1-,	2 10.
		retailers	CT WIIO IC	MINNEA POLIS	: Demand f
		Deluxe Jar	5.40		
12,	1-1b.	Colored Rowls Cres	m 5.40	by truck	in tins M
28,	8=07	Colored Bowls Crea	5 75	175 60-9	allon and l
	0-02-	Colored Bowls Clea		175, 00-8	arron and I

12,	1-1b.	Deluxe Jar	5.40
12,	1-1b.	Colored Bowls Cream	5.40
28,	8-oz.	Colored Bowls Cream	5.75
12,	1-1b.	Honey With Comb Jar	6.60
12,	10-oz.	Cut Comb Trays	5.50
6,	2½-1b.	Deluxe Jar	5.85
12,	24-oz.	Deluxe Jar	7.55
24,	8-oz.	Deluxe Jar	6.10
12,	12-oz.	Deluxe Jar	4.30
12,	12-oz.	Squeeze Plastic	5.10
12,	2-1b.	Glass Raw Honey	8.65

DENVER: Demand fair. Offerings limited. Market for new crop stronger. Brokers' sales to retailers. Colo.-Nebr.-New Mex. Clover 60-1b. tins Light Amber White--12, Jars 11.25

2-1b. 1-1b. Jars Plastic Squeeze 24, 11.75 24. 12-oz. 9.75

DETROIT: Demand good. Market firm. Arrivals 100,261 lbs. domestic. Brokers and packers sales to retailers and wholesalers of mixed flowers mostly white clover.

Ο,	2 10.	3420	10.40
6,	3-1b.	Jars	6.55
6,	2½-1b.	Jars	5.85
24,	1-1b.	Jars	9.40-9.65
12,	1-1b.	Jars	5.34
24,	8-oz.	Jars	5.25-5.35
24,	10-oz.	Whipped	5.50
ANGELES	: Market	steady. Dem	and normal.
Packers w	holesale 1	list price qu	otations delivered
Californi	a and to r	nearby States	. List prices may
e subjec	t to vario	ous trade dis	counts.
EXTRAC	TED: Stra	ight Flavors	white or better
Orange	e Sage Clo	over Accordin	g to Quality
6,	5-1b.	Tins	14.95-15.10
12,	2-1b.	Jars	12.05
12,	24-oz.	Jars	8.95
12,	1-1b.	Jars	6.30-6.70
12,	12-oz.	Jars	4.95
	8-oz.		3.75-4.15
Plast	ic Squeeze	Containers-	-
		Bottle	5.90
	12-oz.		6.00
		Extra Lig	ht Amber
	5-1b.		14.95-15.10
12,	2-1b.		9.55
12,	24-oz.	Jars	7.90
12,	1-1b.	Jars	6.00-6.70
12,	8-oz.	Jars	3.40-4.15
CREAM	ED HONEY	White orang	e Clover
		Quality	
12,	12-oz.	Cups	4.70-4.95
12,	8-oz.		3.75
CHUNK	PACK (Bul	k Comb) Clov	er-Sage
	8-oz.		4.90
	1-1b.		7.75

5-1b. Jars 10.40

Demand fair. Market about steady. sales to brokers delivered Minneapolis in tins-- Minn. White sweet clover 175, 60-gallon and 16, 55-gallon at 21¢ with container returned. Light Amber Mixed Flowers 170, 60-gallon at 15¢ with container returned. Beeswax 750-1b. Cash 50¢ Trade 52¢ Sales to jobbers and chains f.o.b. Minneapolis

Minnesota or U.S. Grade A Fancy--24, 8-oz. Jars 12, 12-oz. Plastic Jars 4.35

6, 4-1b. Jars

12,	11-oz.	Glass Mugs Liquid	4.70
6,	3-1b.	Plastic Jars	6.50
12,	12-oz.	Novelty Squeeze Bottle	4.75
CREA	MED HONEY		
6,	2-1b.	Cups Spread	4.95
12,	10-oz.	Cups Spread	3.75
CUT	COMB		
12,	11½-oz.	Packages	6.00

8.95

		-					
		d. Market steady. A:		PORTLAND: (C	Continued)		
		Creece 505; in drums		12,	12-oz.	Squeeze Bottle	5.90
255, Arge	entina 100.			12,	10-oz.	Spun	4.25
Broker	rs and pack	ers sales to wholesa	lers and	12,	1-1b.	Spin	6.30
	rge users.			12,	24-oz.	Spun	9.10
Mid We	est Clover	Amber 36-40¢ New York	<	12,	10-oz.	Comb in Tray	6.30
	ite Amber 3			12,	12-oz.	Cream Cup	4.95
		White Clover		12,	1-1b.	Cream Bowl	6.30
24,	8-oz.	Jars	6.75				
12,	16-oz.	Jars	5.95	SAN FRANCIS	CO: Market	stronger, most	rices higher.
6,	2½-1b.	Jars	6.45			le list prices, o	
12,	12-oz.	Jars	4.75	Californi	ia and nearb	y States. Honey	by type! and
Plast:	ic Cylinder			container	(Subject t	o various trade a	and promotional
12,	12-oz.	Jars	5.65	discounts	5)		
	ED BOWL			EXTRAC	CTED: Strai	ight Flavors: Whit	e or Better
12,	8-oz.	Bow1	6.35	Orang	ge, Sage and	d Clover According	to Quality
12,	16-oz.	Bowl	5.95	12,	2-1b.	Jars	9.25
Light	Amber			12,	24-oz.	Jars	8.49-8.95
24,	16-oz.	Jars	10.35	12,	1-1b.	Jars	6.01-6.30
24,	8-oz.	Jars	6.25	12,	12-oz.	Jars	4.95
24,	5-oz.	Jars	5.00	12,	8-oz.	Jars	3.62-3.75
12,	2-1b.	Jars	10.15	12,	12-oz.	Plastic Squeez	
6,	5-1b.	Jars	11.75			Bottles	5.69
Tins						Extra LightAmb	
6,	5-1b.	Tins	11.75	6,	5-1b.	Cans	9.85-12.50
	. Tins Per	1b. 40¢		12,	2-1b.	Jars	9.18
	Tins 38¢			12,	24-oz.	Jars	7.71-8.50
	. Drums 35¢			12,	1-1b.	Jars	5.95-6.06
		ls by boat in bags		12,	12-oz.	Jars	4.47-4.60
		s Mexico 88, South A		12,	8-oz.	Jars	3.30-3.75
		Portugal 76, Eritrea	188,			Orange-Clover, Ac	cording
French So	omaliland 3	48.			uality		
				12,	1-1b.	Bow1s	6.06
		good. Market stronge		12,	12-oz.	Cups	4.78
		d truck 123,715 lbs.				Comb) Clover Sag	
		s to retailers, baker		12,	1-1b.	Jars	7.49
		f light amber, per li	o. 60-1b.			light amber Alfal	
tins 35¢.						and quantity pur	
WHITE (						strial users s	
24,	8-oz.	Jars	6.29-6.35			tainers returned)	per. 1b.
24,	16-oz.	Jars	11.05	Cans 34-3	66, drums 3	2-36¢.	
12,	1-1b.	Jars	5.79	0.014.00.007.00			0.1
12,	2-1ь.	Jars	9.45			ate. Market stead	
12,	3-1b.	Jars	13.75			er large buyers	
	1 lot	15-20¢				or Better Unless	
				6,	4-1b.	Tins	8.40
		ood. Market stronger.		12,	2-1b.	Jars	9.00 8.10-8.40
		western 62,877 lbs.		12,	1½-1b.	Jars	
		s and large retailers		12,	1-1b.	Jars	5.60-5.70 6.60
24,	8-oz.	Jars	6.75 4.75	24,	8-oz.	Jars	
12,	12-oz.	Jars		12,	12-oz.	Plastic Squeez	
12,	1-1b.	Jars	5.95	Y17	ro o d	Bottles	5.35-5.40
12,	24-02.	Jars	8.30		reed	Tama	9.00
6,	2½-1b.	Jars	6.45	12,.	2-1b.	Jars	5.60
	ED HONEY	Tawa	F 05	12,	1-1b.	Jars	
12,	1-lb.	Jars	5.95	12,	1½-1b. 3-1b.	Jars	8.10-8.40 6.95
DODGEL A MD				6,		Jars	0.75
	Domard						
		y good. Market slight			e Sage	Tore	4 50
	. Supplies	extremely short of r	needs. Oreg.	12,	12-oz.	Jars	4.50
	. Supplies Some sales	extremely short of r noted 60-gallon tins	needs. Oreg. 26.00 CWT.	12, Orang	12-oz. ge		
5-gallon	. Supplies Some sales tins 20.00	extremely short of r noted 60-gallon tins CWT., 1 gallon Class	26.00 CWT. 4.00-4.15	12, Orang 12,	12-oz. ge 12-oz.	Jars Jars	4.50 4.50
5-gallon 12,	Supplies Some sales tins 20.00 2-1b.	extremely short of r noted 60-gallon tins CWT., 1 gallon Class Raw Organic	26.00 CWT. 4.00-4.15 9.55	12, Orang 12, Apple	12-oz. ge 12-oz.	Jars	4.50
5-gallon 12, 12,	Supplies Some sales tins 20.00 2-1b. 1-1b.	extremely short of r noted 60-gallon tins CWT., 1 gallon Class Raw Organic Raw Organic	needs. Oreg. 26.00 CWT. 4.00-4.15 9.55 6.30	12, Orang 12, Apple 12,	12-oz. ;e 12-oz. :		
5-gallon 12, 12, 12,	Supplies Some sales tins 20.00 2-1b. 1-1b. 8-oz.	extremely short of r no ted 60-gallon tins CWT., 1 gallon Class Raw Organic Raw Organic Idaho Sage	needs. 0reg. 26.00 CWT. 4.00-4.15 9.55 6.30 3.75	12, Orang 12, Apple 12, CREAM	12-oz. ge 12-oz. t 12-oz.	Jars Jars	4.50 4.50
5-gallon 12, 12, 12, 12,	Supplies Some sales tins 20.00 2-1b. 1-1b. 8-oz. 12-oz.	extremely short of r no ted 60-gallon tins CWT., 1 gallon Class Raw Organic Raw Organic Idaho Sage Idaho Sage & Clove	needs. 0reg. 26.00 CWT. 4.00-4.15 9.55 6.30 3.75 er 4.95	12, Orang 12, Apple 12, CREAM 12,	12-oz. ge 12-oz. te 12-oz. ED 20-oz.	Jars Jars Plastic Jars	4.50 4.50 6.20-6.25
5-gallon 12, 12, 12, 12, 12,	Supplies Some sales tins 20.00 2-1b. 1-1b. 8-oz. 12-oz. 16-oz.	extremely short of moted 60-gallon tins CWT., 1 gallon Class Raw Organic Raw Organic Idaho Sage Idaho Sage & Clove Idaho Sage & Clove	needs. Oreg. 26.00 CWT. 4.00-4.15 9.55 6.30 3.75 er 4.95 er 6.30	12, Orang 12, Apple 12, CREAM 12,	12-oz. te 12-oz. te	Jars Jars Plastic Jars Jars Soybean	4.50 4.50 6.20-6.25 7.25
5-gallon 12, 12, 12, 12, 12, 12,	Supplies Some sales tins 20.00 2-1b. 1-1b. 8-oz. 12-oz. 16-oz. 24-oz.	extremely short of r no ted 60-gallon tins CWT., 1 gallon Class Raw Organic Raw Organic Idaho Sage Idaho Sage & Clove Idaho Sage & Clove Idaho Sage & Clove	needs. Oreg. 26.00 CWT. 4.00-4.15 9.55 6.30 3.75 4.95 er 4.95 er 8.10	12, Orang 12, Apple 12, CREAM 12, 12,	12-oz. 12-oz. 12-oz. ED 20-oz. 1½-1b. 16-oz.	Jars Jars Plastic Jars Jars Soybean <b>Cy</b> linder Spun	4.50 4.50 6.20-6.25 7.25 11.40
5-gallon 12, 12, 12, 12, 12,	Supplies Some sales tins 20.00 2-1b. 1-1b. 8-oz. 12-oz. 16-oz.	extremely short of moted 60-gallon tins CWT., 1 gallon Class Raw Organic Raw Organic Idaho Sage Idaho Sage & Clove Idaho Sage & Clove	needs. Oreg. 26.00 CWT. 4.00-4.15 9.55 6.30 3.75 er 4.95 er 6.30	12, Orang 12, Apple 12, CREAM 12, 12,	12-oz. 12-oz. 12-oz. 12-oz. ED 20-oz. 1½-1b. 16-oz. 12-oz.	Jars  Jars  Plastic Jars  Jars Soybean  Cylinder Spun  Cup	4.50 4.50 6.20-6.25 7.25
5-gallon 12, 12, 12, 12, 12, 12,	Supplies Some sales tins 20.00 2-1b. 1-1b. 8-oz. 12-oz. 16-oz. 24-oz.	extremely short of r no ted 60-gallon tins CWT., 1 gallon Class Raw Organic Raw Organic Idaho Sage Idaho Sage & Clove Idaho Sage & Clove Idaho Sage & Clove	needs. Oreg. 26.00 CWT. 4.00-4.15 9.55 6.30 3.75 4.95 er 4.95 er 8.10	12, Orang 12, Apple 12, CREAM 12, 12, 24,	12-oz. (e 12-oz. ED 20-oz. 1½-1b. 16-oz. 12-oz.	Jars  Jars  Plastic Jars Jars Soybean Cylinder Spun Cup COMB Clover	4.50 4.50 6.20-6.25 7.25 11.40 8.40
5-gallon 12, 12, 12, 12, 12, 12,	Supplies Some sales tins 20.00 2-1b. 1-1b. 8-oz. 12-oz. 16-oz. 24-oz.	extremely short of r no ted 60-gallon tins CWT., 1 gallon Class Raw Organic Raw Organic Idaho Sage Idaho Sage & Clove Idaho Sage & Clove Idaho Sage & Clove	needs. Oreg. 26.00 CWT. 4.00-4.15 9.55 6.30 3.75 4.95 er 4.95 er 8.10	12, Orang 12, Apple 12, CREAM 12, 12,	12-oz. 12-oz. 12-oz. 12-oz. ED 20-oz. 1½-1b. 16-oz. 12-oz.	Jars  Jars  Plastic Jars  Jars Soybean  Cylinder Spun  Cup	4.50 4.50 6.20-6.25 7.25 11.40

ST. LOUIS: Demand moderate. Market stronger Brokers sales to bakers No offerings.

Wholesalers to chains and large retailers olesalers to chains and large retail 12, 3-lb. Jars 6, 2½-lb. Jars 12, 24-oz. Jars 24, 1-lb. Jars 11.0 12, 12-oz. Jars 24, 8-oz. Jars 24, 8-oz. Jars 6, 5-lb. Tins 11.1 CREAMED 13.75 6.45 8.30 11.00-11.50 5.40-6.25 4.75 6.75 11.50-12.25 CREAMED 12, 12-oz. Plastic Squeeze
12, 8-oz. Plastic Bowls
12, 1-lb. Plastic Bowls 6.35 5.95 COMB Jars--12, 1-1b. Jars 12, 10-oz. Trays 24, 10-oz. Trays 12, 1-1b. Jars Jars T**ra**ys Trays 7.30 6.05 10.50-11.00 9.55

MONTHLY REPORT OF HONEY CCC LOAN ACTIVITY AS OF OCTOBER 31, 1971

1970 Crop Number : Pounds Quantity Put : Loan Quantity : Loans Del. and : Quantity STATE of Under Loans Repaid Loans Made : Quantity Purch. : Outstanding Alabama 129,366 785,160 129,366 6 783,378 Arizona 29 1,782 Arkansas 10 192,132 192,132 150,876 California 39 5,010,930 4,860,054 Colorado 3 47,340 47,340 Florida 69 2,019,085 2,019,085 21 Georgia 1,576,864 1,576,864 903,906 903,906 Idaho 14 5 Illinois 131,490 131,490 Indiana 2 20,620 20,620 4,806,627 4,806,627 lova 20 Kansas 15 675,388 675,388 Louisiana 1 43,200 43,200 Michigan 8 353,985 339,960 14,025 Minnesota 50 2,237,689 354,420 1,498,580 2,185,842 51,847 Missouri 6 354,420 Montana 31 1,498,580 1,498,580 Nebraska 99 4,227,888 4,227,888 Nevada 24,300 59,022 24,300 59,022 New Jersey New Mexico 90,495 90,495 40,104 57,498 4 New York 3 40,104 North Carolina 3 57,498 North Dakota 27 3,087,900 3,087,900 Ohio 196,344 196,344 4 regon 73,074 73,074 Pennsylvania 59,625 2 59,625 South Dakota 83 6,264,303 6,222,339 5,136\* Tennessee 27,489 1 27,489 Texas 58 2,326,161 2,325,105 1.056 Utah 10 294,102 294,102 21,330 rginia 1 21,330 ashington 921,780 291,780 23 W.sconsin 46 1,611,073 1,611,073 yoming q 471,915 471,915 TOTAL 710 40,641,185 40,379,635 Comparative Totals as of October 31 1970 (1970 Crop) 537 33,399,129 34,345,260 946,131 1969 (1969 Crop) 31,733,080 650 32,716,705 983,625 1968 (1968 Crop) 
 18,588,018
 835,475

 22,113,891
 712,030
 482 18,588,018 5,346 17,747,197 (1967 Crop) 552 21,401,861

\*Excludes purchases, 770 pounds. SOURCE; Agricultural Stabilization & Conservation Service, USDA

10	HONEY	PRICE	QUOTAT	IONS AT	HAM	BURG,	WEST GE					
Offering Country	:		:			:				r Ra	nge for 3/	
Grade of Honey	:	Term	<u>1</u> / :	Unit	2/	:	lst Hal:			_:_	2nd Half of	Month
	. :		:			:	Dollars	;I	Delivery	41	Dollars	:Delivery
ARGENTINA	:											
Light B.A. Export	:	C&F	:	MT		: 4	65.00-47	1.00:	P-M	:	480.00-502.00	: F-M
	:		:			:		:		:		:
AUSTRALIA	:		:			:		:		:		:
Light Amber	:	CIF	:	LT		:	No	:	-	:	449.00	: N-D
	:		:			:		:		:		:
CHINA (Mainland)	:		:			:		:		:		:
Light Amber	:	CIF	:	MT		:	No	:	-	:	394.00	: D
	:		:			:		:		:		:
DOMINICAN REPUBLIC	:		:			:		:		:		:
Light Amber	:	FOB	:	100 k	gs.	:	No	:	-	:	38.50	: N-D
	:		:			:		:		:		:
EL SALVADOR	:		:			:		:		:		:
Light Amber	:	FOB	:	100kg	5.	:	39.00- 40	0.00:	D-M	:	40.00	: D-J
	:		:			:		:		:		:
GUATEMALA	:		:			:		:		:		:
Light Amber	:	FOB	:	100kg		:	41.50	:	F-J	:	41.00-43.00	: J-A
Extra Light Amber	:	FOB	:	100kg	з.	:	42.00	:	F-J	:	41.00-43.50	: J-A
	:		:			:		:		:		:
MEXICO	:		:			:		:		:		:
Yucatan/Campeche	:	FOB	:	100kg		:	45.00	:	J-A	:	No	: -
Guadalajara	:	FOB	:	100 k	gs.	:	42.50	:	N-D	:	45.00	: N-D
	:		:			:		:		:		:
URUGUAY	:		:			:		:		:		:
Light Amber	:	FOB	:	100kg		:	50.00	:	N-J	:	No	: -
Extra Light Amber	:	FOB	:	100kg	S .	:	50.00	:	N-J	:	No	: -
	;		:			:		:		:		:
U.S.A.	:		:			:		:		:		:
White Clover, Gre	at:		:			:		:		:		:
Lakes	:	FOB	:	100 1	os.	:	No	:	-	:	28	: P

<sup>1/</sup> The terms C&F and CIF sometimes include points in addition to Hamburg, such as Bremen, Rotterdam or Europe. Terms FOB are usually from port nearest origin in source country.

SPECIAL NOTE: Cubds new crop delayed by bad weather. Canada reported sold out.

SOURCE: Foreign Agricultural Service, USDA.

<sup>2/ &</sup>quot;MT" means "metric ton" (2,204.62 pounds); "LT" means "long ton" (2,240 pounds); "kgs" means
 "kilograms" (2.2046 pounds).

Quotations stated in money units of offering countries have been converted to U.S. dollar equivalents. "NO" means "No offer."

<sup>4/ &</sup>quot;Dlvry" means "Delivery period." Symbol means are" J-F = January-February, F-M = February-March, M-A = March-April, A-M = April-May, M-J = May june, M-JJ = May-July, J-J = June-July, JJ-A = June-August, J-A = July-August, A-S = August-September, S-O = September-October, O-N = October-November, N-D = November-December, D-J = December-January, P = Prompt, P-JJ = Prompt-July, etc.

ountries of estination	August	September	October
SELHACION	-	Pounds	
RTH AMERICA			
Canada	22,859	-	_
Mexico	-	_	2,800
RIBBEAN			-,
Bermuda	-	1,500	_
UTH AMERICA		-,	
Brazi 1	_	3,780	
ROPE		3,700	
Sweden	_	_	3,600
Denmark	1,824		3,000
United Kingdom-Northern	-,		
Ireland	181,773	191,332	_
Ireland	6,336		_
Netherlands	23,280	10,560	25,224
Belgium-Luxembourg	30,890	10,700	11,310
France	31,600		5,400
West Germany	99,946	185,357	40,049
IA	77,740	103,337	40,047
Republic of Syrian Arabi	ia -	2,400	
Arabian Peninsula	4,800	2,400	-
Malaysia	4,000	5,850	1,800
Malaysia Singapore	13,200	3,030	2,100
Philippines	2,600	·	2,100
			2,400
Republic of Korea	-	-	2,400
Hong Kong	7 200	15/ 00/	135,651
Japan	7,200	154,084	
Nansei Islands	-	-	4,800
JSTRALIA			1 1//
Australia	-	*	1,144
RICA	1 000	/ 000	
Angola	1,920	4,800	-
Rhodesia	-	2,600	
TOTAL	428,228	562,263	238,528
TMPORTS	S OF HONEY TO THE I	NITED STATES, BY COUNTRY OF OR	TGIN 1971
ountries of			October
Origin	August	September	October
		Daniel Ja	
DOWN ALCOHOLD IN CASE		Pounds	
	40.075		,,,
Canada	48,877	548,946	464,744
Canada Mexico	48,877 5 <b>7</b> 5,671		464,744 166,990
Canada Mexico UTH AMERICA	575,671	548,946 341,175	
Mexico DUTH AMERICA Dominican Republic	5 <b>7</b> 5,671	548,946	
Canada Mexico DUTH AMERICA Dominican Republic Colombia	5₹5,671 9,945 25,617	548,946 341,175 32,273	166,990
Canada Mexico DUTH AMERICA Dominican Republic Colombia Argentina	5 <b>7</b> 5,671	548,946 341,175	
Canada Mexico MUTH AMERICA Dominican Republic Colombia Argentina ROPE	5₹5,671 9,945 25,617	548,946 341,175 32,273 - 437,456	166,990
Canada Mexico  UTH AMERICA  Dominican Republic  Colombia  Argentina  RROPE  Sweden	5 <b>7</b> 5,671 9,945 25,617 1,350	548,946 341,175 32,273	166,990
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina RROPE Sweden Denmark	9,945 25,617 1,350	548,946 341,175 32,273 - 437,456	166,990
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina IROPE Sweden Denmark United Kingdom-Northern	5 <b>7</b> 5,671 9,945 25,617 1,350	548,946 341,175 32,273  437,456 4,838	166,990
Canada Mexico  Dominican Republic Colombia Argentina RROPE Sweden Denmark United Kingdom-Northern Ireland	9,945 25,617 1,350	548,946 341,175 32,273 - 437,456	166,990
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina ROPE Sweden Demmark United Kingdom-Northern Ireland Ireland	5 <b>7</b> 5,671 9,945 25,617 1,350	548,946 341,175 32,273  437,456 4,838	166,990 - - 202,779 - - -
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina ROPE Sweden Demmark United Kingdom-Northern Ireland Ireland Netherlands	9,945 25,617 1,350	548,946 341,175 32,273  437,456 4,838	166,990
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina ROPE Sweden Denmark United Kingdom-Northern Ireland Ireland Belgium-Luxembourg	9,945 25,617 1,350 - 1,200	548,946 341,175 32,273 - 437,456 4,838 - 8,569	166,990 - - 202,779 - - -
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina ROPE Sweden Demmark United Kingdom-Northern Ireland Ireland Netherlands Belgium-Luxembourg	9,945 25,617 1,350 - 1,200	548,946 341,175 32,273 - 437,456 4,838 - 8,569	166,990 - - 202,779 - - -
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina ROPE Sweden Demmark United Kingdom-Northern Ireland Ireland Netherlands Belgium-Luxembourg France West Germany	9,945 25,617 1,350 - 1,200 - 900 - 762	548,946 341,175 32,273 - 437,456 4,838 - 8,569 - 1,799	166,990 - - 202,779 - - - 1,199
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina ROPE Sweden Denmark United Kingdom-Northern Ireland Ireland Netherlands Belgium-Luxembourg France West Germany Italy	9,945 25,617 1,350 - 1,200 - 900 - 762 814	548,946 341,175 32,273 - 437,456 4,838 - 8,569 - 1,799 1,082	166,990 - - 202,779 - - - 1,199 - 688
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina ROPE Sweden Denmark United Kingdom-Northern Ireland Ireland Netherlands Belgium-Luxembourg France West Germany Italy	9,945 25,617 1,350 - 1,200 - 900 - 762 814 1,384	548,946 341,175 32,273 - 437,456 4,838 - 8,569 - 1,799 - 1,082 38,018	166,990 202,779 1,199 - 688 23,551 1,828
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina ROPE Sweden Demmark United Kingdom-Northern Ireland Ireland Belgium-Luxembourg France West Germany Ital Greece	9,945 25,617 1,350 - 1,200 - 900 - 762 814 1,384	548,946 341,175 32,273 - 437,456 4,838 - 8,569 - 1,799 1,082	166,990 - - 202,779 - - - 1,199 - 688 23,551
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina RROPE Sweden Denmark United Kingdom-Northern Ireland Ireland Netherlands Belgium-Luxembourg France West Germany Italy Greece	9,945 25,617 1,350 - 1,200 - 900 - 762 814 1,384 961	548,946 341,175 32,273 437,456 4,838 - 8,569 - 1,799 - 1,082 38,018 - 4,800	166,990 202,779 1,199 - 688 23,551 1,828 3,650
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina ROPE Sweden Denmark United Kingdom-Northern Ireland Ireland Netherlands Belgium-Luxembourg France West Germany Italy Greece SIA	9,945 25,617 1,350 - 1,200 - 900 - 762 814 1,384	548,946 341,175 32,273 - 437,456 4,838 - 8,569 - 1,799 - 1,082 38,018	166,990 202,779 1,199 - 688 23,551 1,828
Canada Mexico UTH AMERICA Dominican Republic Colombia Argentina RROPE Sweden Denmark United Kingdom-Northern Ireland Ireland Selgium-Luxembourg France West Germany Italy Greece ELA Israel	9,945 25,617 1,350 - 1,200 - 900 - 762 814 1,384 961	548,946 341,175 32,273 437,456 4,838 - 8,569 - 1,799 - 1,082 38,018 - 4,800	166,990 202,779 1,199 - 688 23,551 1,828 3,650

## UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

- HONEY MARKET NEWS -

#### POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



FIRST CLASS

CONSUMER AND MARKETING SERVICE 2503 S. Agriculture Bldg., Woshington, D. C. 20250



# loney Market News UNITED STATES DEPARTMENT OF AGRICUCTURE CULTURE RAND MARKETING SERVICE



MONTHLY REPORT

Vol. LV No. 12

Tuesday, January 11, 1972

Producers had sold most of honey. Prices were steady to slightly stronger in most states. Demand was good, although a few areas reported some resistance to recent price increases.

Colonies were in good conditions in most states. Stores were ample and colony strength was good. Early feeding was necessary in a few locations. The major reasons for early feeding in these areas included: the poor fall flow, mild temperatures that caused fast depletion of stores and close cropping of honey.

Moisture was ample in most areas. Honey plants were dormant in majority of states. Bees were able to work a few plants in far south states.

#### HONEY PRICES REPORTED DURING DECEMBER

Prices represent sales reported by correspondent beekeepers and honey handlers. Because of the many thousands of beekeepers and handlers in the country, prices should be considered as representative and not as complete coverage of transactions for any State or area.

PRODUCERS' SALES LARGE LOTS EXTRAC	TED HONEY TO PACE	CERS AND OTHER LARGE USERS PER LB.		
CANS	: PRICES & BASIS:	CANS :	PRICES &	BASIS
STATE, COLOR & FLORAL SOURCE 1/	: OF SALE 2/ :	STATE, COLOR & FLORAL SOURCE 1/ :	OF SALE	2/
ARIZONA Light Amber Cotton Alfalfa	23¢ del.	OHIO White Clover	25¢	del.
CALIFORNIA (Central)		Amber Fall Flower	21¢	del.
Extrs Light Amber Thistle-Mixed		White to Light Amber Clover	25¢	del.
Flowera (new cana)	27¢ del.	OKLAHOMA Amber Clover	20¢	del.
Light Amber Mixed Flower	25¢ del.	OREGON White Alfalfa and Clover	25¢	f.o.b.
*Light Amber Mixed Flower(small lot:	s)23-24¢ del.	Light Amber Alfalfa	24¢	del.
Light Amber Alfalfa (buyer furni	sh	SOUTH DAKOTA Water White to White		
container)	25¢ del.	Sweet Clover and Alfalfa	30¢	f.o.b.
Light Amber Alfalfa	25-26¢ del.	TEXAS Light Amber Cotton & Fall Flowe	r 21¢	del.
*White Orange	25¢ del.	Amber Mixed Mixed	26¢	del.
Light Amber Alfalfa-Starr Thistle	(summer	VIRGINIA Dark Tulip Poplar	24-25¢	del.
sale-Sept. delivery-container		Light to Light Amber Some Dark Clove	r	
furnished by buyer)	20¢ del.'	and Wild flower	30¢	del.
CALIFORNIA (Southern)		WASHINGTON White Alfalfa	22¢	del.
White Orange	27¢ Jel.	WISCONSIN White Clover	25¢	f.o.b.
White Mixed Flower	27¢ del.	White Clover	25¢	del.
Extra Light Amber Sage-Buckwheat		Light Amber Mixed	18-20¢	del.
(new cans-small lot)	25¢ del.	* * * *		
Light Amber Alfalfa	25-26¢ del.	DRUMS		
CALIFORNIA (Northern)		CALIFORNIA (Central)		
Dark Thistle-Safflower-Clover Mixt	ure	Light Amber Mixed Flower (returned)	27c	del.
(Sept. sale-container furnished	by	FLORIDA Amber Mixed Flower	25-29¢	del.
buyer)	20¢ f.o.b	Light Amber Tupelo	30¢	del.
COLORADO White Alfalfa Sweet Clover	27¢ del.	Citrus	26¢	f.o.b.
IDAHO Light Clover and Alfalfa	27¢ del.	IOWA Extra White Clover Alfalfa	27½¢	f.o.b.
ILLINOIS Light Amber Mixed Clover	25¢ del.	LOUISIANA Mixed Amber and Darker	23-25¢	f.o.b.
KANSAS Light Amber Alfalfa	25¢ del.	White Clover	25-27¢	f.o.b
LOUISIANA Mixed Amber and Darker	23-25¢ f.o.b.	MICHIGAN White Clover Mixed	26¢	del.
White Clover	25-27¢ f.o.b.	NEBRASKA Amber to Light Clover & Alfal	fa 28¢	f.o.b.
MICHIGAN White Clover Mixed	26¢ del.	NEW YORK Light Clover	25¢	f.o.b.
NEBRASKA Amber to Light Clover and		NORTH DAKOTA Water White Sweet Clover		
Alfalfa	28¢ f.o.b	and Alfalfa	30¢	f.o.b.
NEW YORK White Summer Honey	27¢ del.			

<sup>\*</sup> Container furnished

PRODUCERS' SALES LARGE LOTS EXTRACT	D HONEY TO PACKERS AND OTHER LARGE USERS	PER LB.
	RICES & BASIS: DRUMS (Continued)	
STATE, COLOR & FLORAL SOURCE 1/ :	OF SALE 2/ : STATE, COLOR & FLORAL SOUR	RCE 1/ : OF SALE 2/
OHIO White Clover	25¢ del. VIRGINIA Dark Tulip Poplar	25¢ del.
Amber Fall Flower	21¢ del. WASHINGTON White Alfalfa	22¢ f.o.b.
White to Light Amber Clover	25c del. White Clover Alfalfa	25¢ del.
OREGON Light Amber Alfalfa	24¢ del. Extra Light Amber Wildflow	wer 19¢ del.
SOUTH DAKOTA Water White to White	WISCONSIN White Clover	25¢ f.o.b.
Sweet Clover and Alfalfa	30c f.o.b. White Clover	25¢ del.
TEXAS White Cotton	27c del. Light Amber Mixed	18-20¢ del.
Light Amber Cotton & fall Flowers	21¢ del. WYOMING White Alfalfa	24¢ f.o.b.
Amber Fall Mixed	26¢ del.	
White Citrus	35¢ f.o.b.	
Amber Cotton-Aster	24c de1	

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PRODUCER-PACKER	SALES	OF	HONEY	TO	WHOLESA	LERS,	RE7	CAILERS	&	CONSUMERS

	(Per Pound,	Unless Otherwise Stat	ed)	
:	TYPE OF HONEY CONTAINER, COLOR,	:	Sales to	
STATE :	AND FIORAL SOURCE 1/	: WHOLESALERS		CONSUMERS
:	AND THOREIS BOOKED 17	(Generally Delivered)	: (Generally Delivered) : (L	ocal Sale
EXTRACTED	HONEY, 60-LB. CANS PER LB.			
COLORADO	White Alfalfa Sweet Clover	_	_	30
FLORIDA	Light Amber Tupelo	47c	_	_
IDAHO	Light Clover and Alfalfa		_	35
ILLINOIS	Light Amber Mixed Clover	_	_	25-30
	Amber Mixed	_	_	25-30
IOWA	Extra White Clover Alfalfa	-	_	31 2/3
KANSAS	Light Amber Alfalfa	-	_	26
	TTS Amber Mixed	-	30e	-
MICHIGAN	White Clover Mixed	-	-	35
	White or Better Clover Basswood	_	_	30
	Dark Mixed Flower	-	30c	
OHIO	White Clover	-	25 c	_
	White to Light Amber Clover	-	25¢	
OKLAHOMA	Amber Clover	20c	2	_
Dictarito: 21	Light Amber Alfalfa and Clover	23 c		-
	Light Amber Alfalfa and Wildflower			28
OREGON	White Alfalfa and Clover	_	_	25
0100011	Light Amber Alfalfa	-	40c	
SOUTH DAKO	TA Water White to White Sweet Clove	er & Alfalfa 25¢	30c	25
TEXAS	Amber Fall Mixed	a Aliana 25¢	-	35
VIRGINIA	Dark Tulip Poplar	24c	_	
VINGINIA	Light to Light Amber Some Dark Clo			
	and Wild Flower	-	26-32c	31
WEST VIRGI	NIA Light to Amber	23 c	20 324	
	White Clover	33 c	_	27
WISCONSIN	White Alfalfa	25 c	_	
	Light Amber Mixed	18-20c	_	20
EXTRACTED	HONEY 5-LB. JARS			
COLORADO	White Alfalfa Sweet Clover		_	33
IDAHO	Light Clover and Alfalfa	30½c	32½c	40
ILLINOIS	Amber Mixed	50-24	-	25-30
INDIANA	Extra Light Amber Clover	_	-	30
IOWA	Extra White Clover-Alfalfa	-	_	42
	Light Amber Clover and Alfalfa	~	42c	55
	White Clover	_	-	38
MASSACHUSE	TTS Amber Mixed	_	39c	
	White or Better Clover-Basswood	_	-	32-35
NEW YORK	Light Amber to Amber Mixed	_	29c	35
OHIO	White Clover	_	25c	-
Ollio	White to Light Amber Clover	_	31c	38
OKLAHOMA	Light Amber Alfalfa and Wildflower	_	-	33
OREGON	White Alfalfa and Clover	_	30&	35
100011	Light Amber Alfalfa	-	40c	54
SOUTH DAVO	TA Water White to White Sweet Clove	er & Alfalfa 32c	30¢	35
IRGINIA	Light to Light Amber Some Dark Clo		-	40
	NIA Light to Amber	ver & wildflower 25¢		40
	White Clover	23¢	30c	30-40
WISCONSIN	MILTEC CIOACT	-	30¢	30.40

	(rer case ,	· · · · · · · · · · · · · · · · · · ·	Sales to	·
STATE :	TYPE OF HONEY CONTAINER, COLOR,	: WHOLESALERS :		: CONSUMERS
STRIE :	AND FLORAL SOURCE 1/	:(Generally Delivered):		
VTDACTED UC	NEY 12, 2-LB. JARS	Case	Case	2-1b. Jars
	ight Amber to Amber Mixed and Cot		9.60	2-10. Jais
	ight Clover and Alfalfa 2½-1b.	10.92	11.68	
	mber Mixed	10.72	8.55	
	ight Amber Clover and Alfalfa		10.35	
	hite Clover		8.40	
	hite Clover	9.10	0.40	-
	'S Amber Mixed	9.10	10.50	-
	hite or Better Clover-Basswood		8.00	89c
		-	8.40	
	ight Amber to Amber Mixed	-	7.20	85¢
	hite Clover	-		-
	hite to Light Amber Clover	-	8.25	
	ight Amber Alfalfa and Wild Flowe		8 + 60	
	hite Alfalfa Clover	-	9.00	95¢
	ight Amber Alfalfa		11.20	-
	Water White to White Sweet Clove		9.50	-
	ight Amber Cotton and Fall Flower		7.80	-
	hite Citrus	-	8.50	85¢
	White Alfalfa	8.40	-	-
	A Light to Amber	7.50	-	-
	hite Clover	9.86		-
	NEY 24, 1-LB. JARS	Case	Case	1-lb. Jars
RKANSAS L	ight Amber to Amber Mixed and			
	Cotton Soybean	-	10.80	-
LLINOIS A	mber Mixed	-	8.40	•
OWA L	ight Amber Clover and Alfalfa	-	11.70	65¢
W	hite Clover	-	9.20	-
OUISIANA W	hite Clover	9.50	-	
ASSACHUSETT	S Amber Mixed	-	10.55	
INNESOTA W	hite to Extra White Clover Basswo	od -	9.00	49¢
W	hite or Better Clover-Basswood		9.00	49-50¢
EW YORK L	ight Amber to Amber Mixed	_	8.88	45-49¢
OHIO W	hite Clover	-	7.40	
W	hite to Light Amber Clover	-	8.86	-
REGON W	hite Alfalfa and Clover	_	9.60	55c
	ight Amber Alfalfa	_	13.60	
OUTH DAKOTA	Water White to White Sweet Clove	r and		
	Alfalfa	7.40	7.90	_
W	hite Citrus	_	9.00	45c
	ight to Light Amber Some Dark Clo	ver-Wild	3100	
	Flower	-	10.32-11.00	55 c
WASHINGTON W	hite Alfalfa	9.00	10.72 11.00	-
	A Light to Amber	8.00		
	hite Alfalfa	10.56	_	38¢
XTRACTED WO	NEY 24, 8-OZ. JARS	Case	Case	8-oz. Jars
	hite Clover	5.70	Case	o-oz. Jars
	'S Amber Mixed	3.70		-
	hite or Better Clover-Basswood	-	6.24 5.94	33e
		-		
	Alght Amber to Amber Mixed	-	5.52	29-30¢
	hite to Light Amber Clover	-	4.50	2.2.
	hite Alfalfa and Clover	*	6.00	33¢
	ight Amber Alfalfa	-	7.80	-
	ight Amber Cotton and Fall Flower	's -	5.27	
	hite Citrus	-	6.00	30¢
VIRGINIA L	ight to Light Amber Some Dark Clo	ver and		
IIVO COMO	Wild Flower	-	7.00	60¢(1b
	hite Alfalfa	6.24	_	-

: TYPE OF HOMEY CONTAINED COLD : Sales to						
STATE :	TYPE OF HONEY CONTAINER, COLOR,	LESALERS		CONSUMERS		
			:(Generally Delivered):			
SECTION CO	MB 24s Unless Otherwise Stated		. (0	Per Pkg		
IDAHO	Light Clover and Alfalfa 12-oz.	_	13.20	75e		
ILLINOIS	Amber Mixed 12-oz.	_	12.00	-		
INDIANA	Extra Light Amber Clover 12-oz.	_	-	49c		
IOWA	Light Amber Clover and Alfalfa 14-oz.	_	15.30	85c		
MICHIGAN	White Clover Mixed 10-oz.	_	-	60 c		
MINNESOTA	White or Better Clover Basswood 13-oz.	-	14.40	80c		
NEW YORK	Light Amber to Amber Mixed	_	- 1	85c-1.00		
OHIO	White Clover 14-oz.	_	11.50			
	White to Light Amber Clover 12-oz.	-	12.00	-		
OKLAHOMA	Light Amber Alfalfa and Wild flower 12-oz.	-	14.40	75¢		
OREGON	Light Amber Alfalfa 10-oz.	-	14.00	-		
VIRGINIA	Light to Light Amber Some Dark Clover and					
	Wildflower 13-oz. 9.60	-10.50		50-60¢		
WEST VA.	Laght to Amber 12-oz.	10.50				
BULK COMB	CHŮNK PACK			Per Pkg.		
IOWA	Light Amber Clover and Alfalfa 12, 21-1b.	-	15.75	1.75		
MINNESOTA	White or Better Clover-Basswood 24, 1-1b.	-	14.40	80¢		
OHIO	White to Light Amber Clover 12, 1-1b.	-	8.75	-		
VIRGINIA	Dark Tulip Poplar 24, 1-1b.	11.00	12.00	-		
	Water White Clover Alfalfa 24, 1-1b.	13.00	14.00	-		
WEST VA.	Light To Amber 12, 2½-1b.	10.50		-		
CREAMED HO				Per Pkg.		
IDAHO	Light Clover and Alfalfa 12, 2-1b. 8 oz.	12.00	12.70			
IOWA	Light Amber Clover and Alfalfa 12, 10-oz.	-	5.85	65¢		
MINNESOTA	White to Extra White Basswood Clover 24, 10	-02	6.95	39¢		
	White or Better Clover-Basswood 24, 10-oz.	-	-, -,	39¢		
NEW YORK	Light Amber to Amber Mixed 24, 1-1b.	-	14.40	75¢		
OHIO	White Clover 12, 1-1b.	-	8.00	-		
0774011	White to Light Amber Clover 12, 1-1b.	-	8.80	-		
OREGON	Light Amber Alfalfa 24, 1-1b.	12.00	13.20	-		
VIRGINIA	Dark Tulip Poplar 12, 2½-1b.	12.00	13.00 15.00	~		
LITCOONCTY	Water White Clover Alfalfa 12, 2½-1b.	14.00	13.00	-		
WISCONSIN	White Clover 12, 1-1b.	5.40	-			

SILES OF BEESWAX PER POUND					
STATE AND COLOR	:PRICES & BASIS: : OF SALE 2/:	STATE AND COLOR	: PRICES & BASIS : OF SALE 2/		
ARIZONA	MARY	TLAND Yellow	85¢ f.o.b.		
Dark	50¢ f.o.b. MICH	HIGAN Yellow	65¢ del.		
Light	52¢ f.o.b. MONT	TANA Light	68¢ del.		
ARKANSAS	NEBF	RASKA Yellow	65¢ del.		
Yellow	65¢ del. NEW	JERSEY			
COLORADO	M€	dium	90¢ f.o.b.		
Light	70¢ f.o.b. NORT	TH DAKOTA			
CALIFORNIA	Le	emon Yellow	70¢ del.		
Yellow	60¢ del. OHIO	)			
FLORIDA	Li	ght Lemon	75¢ del.		
Yellow	67¢ f.o.b. OKLA	HOMA Light	65¢ del.		
IDAHO	Υe	ellow	63¢ del.		
Light	62¢ f.o.b. OREG	ON Yellow	65¢ del.		
Medium Yellow	55¢ del. PENN	ISYLVANIA			
ILLINOIS	Li	ght	75¢ de1.		
Yellow	65¢ del. SOUT	TH DAKOTA Dark 65¢ del.	Light 70¢ del.		
Light		emon Yellow	72¢ del.		
IOWA	TEXA	S Light	65¢ del.		
Light	65¢ del. Ye	llow	65-70¢ del.		
KENTUCKY	VIRG	INIA Light	65¢ de1.		
Dark	62¢ del. Da	rk	65-85¢ del.		
Yellow	65¢ del. Me	dium Light	85¢ del.		
	WISC	CONSIN Light	65¢ del.		

#### FOOTNOTES FOR PAGES 1-4

- 1/ State or origin indicates where packed, not necessarily where produced. The term "clover" includes most legumes such as white dutch clover, yellow, white, sweet clover and occasionally such legumes as alfalfa and vetch mixed with other clover.
- 2/ Producer furnishes container unless otherwise stated.

NOTE: F.O.B. as used means f.o.b. shipping point; del. means delivered to receiving or distribution points.

### COLONY, HONEY PLANT AND MARKET CONDITIONS DURING DECEMBER

#### CALIFORNIA POINTS:

Cold, often windy or foggy, weather curtailed the bee activity in all but the warmer sections of the State. Much needed rain late in December also slowed bee activity. Colonies are wintering well in most sections although some feeding has been done. Feeding was to prevent starvation and for strengthening colonies. Honey and pollen supplies are generally adequate. Broodrearing has been at a minimum, but was starting to increase in southern California and some coastal areas. A few patches of brood were reported in other areas. Colonies were generally strong with good populations of young bees. However, some bees moved from pollination areas were exposed to spray damage and had populations reduced. In most areas, bees have formed tight clusters but are making cleansing flights on warm, sunny days.

Most colonies were not moved during December. A few were still being placed in almond orchards while a few other colonies were moved to high ground to prevent possible loss from flooding. Due to fire some beekeepers in southern California were waiting for the first good rain to place bees in eucalyptus.

Very few, if any plants were being worked for pollen or nectar. Some eucalyptus was plooming and a few flowers could be found on manzanita in the warmer coastal areas. Willows were budding out and should be blooming in these areas in a short time. Some mustard cover crop was also blooming.

Honey plant have been very dry as rainfall in most areas of the State to midmorth was well below normal. In the Los Angeles area, only 3 inches of rain fell during the first  $11\frac{1}{2}$  months of 1971, but 6 inches were received during the last half of December. The snow level was down to 3,000 feet in southern California, blanketing the area from Saugus to Lancaster. A good snow pack has started in the Sierras, giving promise of ample irrigation supplies for the coming season.

#### NORTH PACIFIC STATES

Oregon - A very good inquiry was reported. Producers had sold all honey.

Colonies were in good condition. Bees were able to make cleansing flights during December. Stores were plentiful and large clusters were reported.

Honey plants were dormant, but were expected to be in good condition since moisture was ample and a good snow pack was reported in the mountains.

Washington - Colonies were in good condition. A few cleansing flights were reported in early December when temperatures reached the high 40s. Snowfall in most areas of the State was reported above average.

#### NORTH PACIFIC STATES (Continued)

Washington - (Continued)

Honey plants were dormant. Moisture was sufficient in most areas. A good demand and steady prices were reported for honey.

#### INTERMOUNTAIN STATES

Colorado - Most producers had sold large lots of honey. Remaining supplies were light and sales were limited mostly to local consumers.

Colonies were in fair condition. Bees were confined to their hives most of December. A cleansing flight was reported on December 23.

Honey plants were dormant. Snow cover was somewhat "spotty" over the State. Some locations reported a good snow cover while others were bare and dry.

<u>Idaho</u> - Honey prices were higher. Demand was good in some locations and fair in others due to increase in price.

Colonies were in good condition. Bees were wintering well with enough honey left for normal buildup till dandelion flow in May. Honey plants were dormant. Moisture was ample.

Montana - Producers had sold all honey. A good inquiry was reported. Colonies continued in fairly good condition, although some went into winter short on honey. Clusters were generally good.

Additional moisture was needed along northern high-line of the State but was ample at most other locations. Honey plants were dormant.

Utah - Producers had sold all honey.

Colonies were in good condition. Feeding was expected to begin in March.

Honey plants were in good condition. A good snow cover was reported late in December, totaling about 8 inches at most locations. Snow cover was very heavy in the mountains.

## SOUTHWESTERN STATES

Arizona - Trading was active for the light supply of honey. Prices were steady. Only light interest was reported for beeswax.

The condition of colonies was only fair. Cleansing flights were restricted most of December due to below normal temperatures. Honey plants were in poor condition account of needed moisture and cold weather.

Oklahoma - Most producers had sold all large lots of honey. Local consumer demand ranged from fair to very good. Prices were steady.

Colonies were in good condition at most locations. Several cleansing flights were reported during December. Stores were ample.

Honey plants were dormant. Moisture was adequate.

#### SOUTHWESTERN STATES (Continued)

Texas - Demand was very good for the light supply of honey. The market was firm. Honey sales were generally limited to small consumers' sales.

Colonies were in good condition at most locations. Stores were ample and large clusters were reported. A few areas reported a poor fall flow and early feeding was necessary.

reported. Mild temperatures prevailed during December.

#### PLAINS STATES

Iowa - Honey supplies were limited. Local consumer demand was good.

The condition of colonies was good. Mild temperatures permitted a few cleansing flights. Stores were ample and large clusters were reported at most locations.

Moisture was adequate, although a few locationsDecember caused bees to use stores rapidly. could use additional moisture.

Kansas - Producers reported all large lots of honey sold.

Colonies were in good condition. Some feeding was expected in the early Srping.

Moisture was ample. Clover and new alfalfa seedling were in good condition.

Nebraska -- Honey supplies were light. Demand December. Stores were ample. was good and prices steady.

feeding was expected.

Late fall rain and December snow brought

moisture to near normal. Honey plants were dormant. NORTHEASTERN STATES North Dakota - Demand was very good for honey.

The market was higher.

The condition of colonies was good. Bees had

ample stores and large clusters. excellent. A few warm days during Dec Honey plants were dormant. Moisture was ample, cleansing flights. Stores were ample. with about eight inch snow cover which was

protecting clover and alfalfa.

South Dakota - Demand was good from packers and local consumers. The market was slightly higher. sold.

Colonies were in good condition. Large clusters and ample stores were reported.

Honey plants were dormant but in good condition. Moisture was ample.

# CENTRAL STATES

Illinois - Offerings of honey were light. Demand was good and the prices steady.

Bees were in good condition. Most hives had large clusters and ample stores.

Rainfall was above normal during December. Honey plants were dormant but appeared in good condition.

Indiana - Most producers' sales were limited to local roadside stands at steady prices. Honey supplies were light.

Most colonies were in excellent condition. Mild temperatures permitted cleansing flights. Early spring feeding was expected, account of fast consumption of stores.

Moisture was ample, and in some areas excessive. Honey plants were in good condition.

Michigan - Honey prices were higher. Some

producers reported the higher prices caused bakeriesLight supplies were being moved to consumers. Colonies were in good condition, although mild to stop using honey. Producers had sold most honey. Colonies were in good condition, although earlyweather caused rapid delpetion of stores. Early

feeding was expected in some areas.

#### CENTRAL STATES: (Continued)

Michigan (Continued)

Honey plants were dormant. Several rains were reported during December.

Minnesota - Most beekeepers had sold-out of honey. Consumer demand was good.

Most areas reported colonies in good condition. Mild temperatures permitted a few cleansing flights. Honey plants were dormant. Ample moisture was Stores were ample and large clusters were reported. Early spring feeding was expected.

Honey plants were dormant. A good snow cover was reported in most areas. A few locations reported a light snow cover and additional moisture would be helpful.

Ohio - Most producers had sold honey. Demand was good at retail level. The demand for beeswax was improved at slightly higher prices.

Colonies were in fairly good condition, although early feeding was expected. Mild weather during

Honey plants were dormant. Moisture was sufficient, although no snow cover was reported during December.

Wisconsin - Most producers had sold honey. Demand was good and prices were steady. Most colonies were in good condition. Good cleansing flights were reported during the second week of

Honey plants were in good condition. Moisture Colonies were in good condition. Early spring was ample. Most areas reported about a 12-inch snow cover.

Connecticut - Honey demand was very good, although no prices were reported.

The condition of colonies ranged from good to excellent. A few warm days during December permitted

Honey plants were in good condition. Moisture was ample.

New Jersey - Most beekeepers reported honey was

Colonies were in fair condition. Mild temperatures permitted cleansing flights, but caused rapid depletion of stores. Additional feeding will be necessary.

Demand for beeswax was good.

New York - Offerings of honey were light. Demand was good and prices were steady.

Colonies were in fairly good condition. Large clusters were reported. Feeding was necessary where poor fall flows were reported. Mild temperatures permitted several cleansing flights during December.

Moisture was ample. Honey plants were dormant. Pennsylvania - No large lots of honey were available. Retail demand ranged from fair to very good.

The condition of colonies was good. Bees had a few good cleansing flights. Some damage from bears was reported.

Moisture was ample. Only light snow cover was reported during December.

# SOUTH ATLANTIC STATES

Kentucky - Producers had sold most of honey.

feeding was expected.

SOUTH ATLANTIC STATES (Continued)

Honey plants were in good condition. Moisture Florida Officer Producers reported snow cover would was ample. be helpful.

Maryland - Producers had sold all honey. Colonies were in fairly good condition. Stores | loney plants were in fair condition. Cold weather were light in a few colonies but surplus honey from was needed to drive træsap down. strong colonies helped improve conditions. Mild temperatures during December permitted several cleansing flights.

Demand at consumer level was good.

Colonies were in fair condition. Warm weather South Georgia. permitted good cleansing flights.

Moisture was adequate and honey plants were dormant.

Tennessee - Most producers had sold honey.

Demand was good at retail level. Colonies were in fairly good condition, althoug flow and insecticide damage. Other areas reported many were low on stores. Some feeding was necessary ample stores and large clusters. and expected to increase during early spring. Mild

Moisture was ample.

Virginia - Demand for honey was good. The market was steady. Supplies were light.

Most colonies were in fairly good condition, although some yards reported small clusters. The wet, rainy weather during the fall caused light stores. Some feeding was necessary during December and was expected to increase during the earl spring.

Florida - Offerings were light. Most producers had sold honey. Demand was good at retail level. Most colonies were in fairly good condition. Many areas were in need of additional moisture.

Georgia - Beekeepers had sold all honey. Demand

was good and the market firm.

Colonies were in fair condition. Some sugar North Carolina - No sales on large lots reported ceding was necessary in a few areas, but less than "ear ago. Some insecticide damage was reported in

Moisture was ample and temperatures above normal.

Louisiana - Demand was good for the light upply of honey and prices were steady.

The condition of colonies show a wide range. Some were in poor condition because of the poor fall

Money plants were in good condition, although temperatures permitted bees to make cleansing flight some locations received excessive moisture. This was especially true in the low areas.

	HONEY PRICE QUO	TATIONS AT HAMP	BURG, WEST GERMA	ANY, DECEMBER	1971	
Oftering Country	:	:			ions or Range i	
Color of Honey	: Term 1/	: Unit 2/ :	lst Half o	of Month	: 2nd Half	of Month
	:	:	Dollars	:Delivery 4,	: Dollars	:Delivery 4/
ARGENTINA						
Light B.A. Export	: C&F	: MT :	4.80-5.02	: F-M	: 5.34	: F-M
AUSTRALIA						
Manufacturing	CIF	LT	No	-	4.47	J-F
Dark Amber	CIF	LT	No		4.47	J-F
Medium Amber	CIF	LT	No	-	4.59	J-F
Light Amber	CIF	LT	4.49	P	4.85	J-F
Extra Light Amber	CIF	LT	No	-	4.85-5.10	J-F
CHINA (Mainland)						
Light Amber	CIF	MT	3.94	P	No	-
DOMINICAN REPUBLIC						
Light Amber	FOB	100 kgs.	38.50	P	40	P
EL SALVADOR						
Light Amber	FOB	100 kgs.	40	P-J	No	-
GUATEMALA						
Light Amber	FOB	100 kgs.	41-43	J-A	46	P
Extra Light Amber	FOB	100 kgs.	41-43.50	J-A	46.50	P
MEXICO						
West Coast	FOB	100 kgs.	45	P	49	P
U.S.A.						
White Clover	FOB	100 lbs.	28	P	No	-
1/ The terms C&F an	d CIF sometimes	include points	in addition to	Hamburg, sucl	as Bremen, Ro	tterdam or

Europe. Terms FOB are usually from port nearest origin in source country.

<sup>2/ &</sup>quot;MT" means "metric ton" (2,204.62 pounds); "LT" means "long ton" (2,240 pounds); "kgs" means "Kilograms" (2.2046 pounds). 3/ Quotations stated in money units of offering countries have been converted to U.S. dollar equivalents. "NO" means "no offer." 4/ "Dlvry" means "Delivery period." Symbol meanings are: J-F = January-February, F-M' = February-March, M-A = March-April, A-M = April-May, M-j = May-June, M-JJ = May-July, J-J = June-July, JJ-A = June-August, J-A = July-August, A-S =August-September, S-O = September-October, O-N = October-November, N-D = November-December, D-J = December-January, P = Prompt, P-JJ - Prompt-July, etc. Source: Foreign Agricultural Service, USDA.

Market prices (sales or quotations as indicated under each city) shown below were obtained from local brokers, packagers, wholesalers, and other receivers in the respective cities. Current quotations are shown for markets where sales for the period could not be obtained. Sales are usually subject to a one percent (1%) discount if payment is made within ten days. Comments on market conditions reflect the opinion of the local trade for the month of December. Sixty pound cans are on a per pound basis and smaller units of honey are on a per case basis unless otherwise stated: Beeswax prices are per pound.

BOSTON: De	emand good.	Market about stead	v. Arrival:	s DETROIT · (Co	intinued)		
		lover. Sales to wh		6,	5-1b.	Jars	12.00
	nd other lar		,	6,	3-1b.	Jars	7.35
6,	4-1b.	Decanters	9.70	6,	2½-1b.	Jars	5.85
6,	3-1b.	Decanters	8 25-8.30	12,	2½-1b.		8.95
6,	2½-1b.	Jars	6.45	24,	1-1b.	Jars	9.40-10.50
24,	1-1b.	Jars	12.45	12,	1-1b.	Jars	5.34
12,	1-1b.	Jars	5.90-6.30	24,	8-oz.	Jars	5,90-6,05
24,	8-oz.	Jars	6.30-6.80	12,	14-oz.	Whipped	5.50
2 ,	Mostly	3413	6.75-6.80	12,	14-02.	wiizpped	3.30
CREAN			0.75 0.00	LOS ANGELES	. Market	about steady.	Packers
24,	8-oz.	Jars	6.35				delivered Cali -
12,	1½1b.	Jars	5.95				st prices may
		Light Amber	3.73			us trade disc	
12,	1-1b.	Jars	7.30				white or better
12,	10-oz.	Cut Comb Tray	6.05			over accordin	
12,	10-02:	cut comb 11ay	0.03	6,	5-1b.	Tins.	14.95-15.10
CHICAGO: (	)fferings li	ght. Demand moder	ato	12,	2-1b.	Jars	12.05
		okers and packers		12,	24-02.	Jars	8.95
	ers and other		sales to	12,	1-1b.	Jars	6.30-6.70
		. MinnWisc. 60-1	h drume	12,	12-02.		4.95
		tht mixed filtered		12,	8-oz.	Jars	3.75-4.15
6,	25-1b.	Jars	5.70-6.30	12,	12-oz.	Plastic Sc	
6,	3-1b.	Jars	6.80	12,	12-02.	Bottles	5.90
6,	5-1b.	Jars	9.80	12,	12-02.	Plastic Be	
24,	8-oz.		5.95-6.60			: Extra Light	
24,	8-02. 1-1b.	Jars	10.50	6,	5-1b.	Cans	14.90-15.10
	1-1b. 1-1b.	Jars	5.35-5.90	12,	2-1b.	Jars	9.55
12,		Jars	4.20-4.65	12,	24-oz.		7.90
12,	12-oz.	Jars			1-1b.	Jars	6.00-6.70
12, CREAN	24-oz.	Jars	8.10	12,	8-oz.	Jars Jars	3.40-4.15
		7	E 60 6 20	12,			
24,	8-oz.	Jars	5.60-6.20			orange-clover	, according
12,	16-oz.	Jars	5.25-5.90		uality		4.70-4.95
CINCINDIADI				12,	12-oz.	Cups	
		derate. Market str		12,	8-0z.	Cups or Ja Comb): Clove	
	28,016 lbs.		o whole-		8-oz.		4.90
	nd large ret		5 10	12,	1-1b.	Jars	7.75
12,	1-1b.	Deluxe Jar	5.40	12,		Jars	
12,	1-1b.	Colored Bowl Cre					amber alfalfa
28,	8-oz.	Colored Bowl Cre					ity and quantity
12,	1-1b.	Honey with Comb					vered industrial
12,	10-oz.	Cut Comb Trays	5.50				collect. (con-
6,	2½-1b.	Deluxe Jar	5.85	tair	ers return	ed) drums 3	0-33¢.
12,	24-oz.	Deluxe Jar	7.55				
24,	8-oz.	Deluxe Jar	6.10				about steady.
12,	12-oz.	Deluxe Jar	4.30			slightly stro	
12,	12-oz.	Squeeze Plastic	5.10				red Minneapolis
12,	2-1b.	Glass Raw Honey	8.65	by truck	in 60-lb.	tins Minn. wh	ite sweet clover

DENVER: Demand moderate. Market firm with stronger undertone. Broker' sales to retailers - Colo.-New Mexico-Nebr. Clover. 60-lb. tin Light Amber White and 6, 4-lb. Jars unavailable.

12. 2-lb. Jars 11.25

12,	2-16.	Jars	11.25
24,	1-1b.	Jars	11.75
24,	12-oz.	Plastic Squeeze	9.75

<u>DETROIT</u>: Demand good. Market slightly stronger. Arrivals 147,886 lbs. Brokers and packers sales to retailers and wholesalers mixed flowers mostly white clover-- IINNEAPOLIS: Demand fair. Market about steady. Market for beeswax slightly stronger. Producer sales to brokers delivered Minneapolis by truck in 60-lb. tins Minn. white sweet clover 22, 55-gallon drums at 20-23c with container returned; light amber mixed flowers 17, 55-gallon drums at 18c with container returned; light amber mixed flowers 65, 60-gallon drums at 18c with container returned. Beeswax 650 cash 55c trade 57c. Sales to jobbers and chains f.o.b. Minneapolis

Minnesota	or U.S.	Grade A Fancy	
24,	8-oz.	Jars	5.95
12,	12-oz.	Plastic Jars	4.35
6,	4-1b.	Jars L	8.95
12,	11-oz.	Glass Mugs Liquid	4.70
6,	3-1b.	Plastic Jars	7.10
12.	12-02.	Novelty Squeeze Bottle	4.75

	TANK A DOL TO	. /Continu	A)		POPTI AND	(Continued)		
<u>M</u> .	INNEA POLIS	2-1b.	Cup Spread	4.95	12,	12-oz.	Clover	4.95
	6, 24,	10-oz.	Cup Spread	3.75	12,	16-oz.	Clover	6.30
	CUT C		out officer		12,	24-oz.	Clover	8.10
	12,	115-oz.	Packages	6.00	12,	1-1b.	Comb in Jar	7.75
	14,	11-2 02.	rue mag ev		12,	12-oz.	Squeeze Bottle	5.90
3.1	FLI VORK +	Demand go	od. Market steady.	Arrivals	12,	10-oz.	Spun	4.25
7.4	by boat is	n cases	New Zealand 50, in	drums	12,	24-oz.	Spun	9.10
	Brazil 20	0. Broke	rs and packers sale	s to	12,	10-oz.	Comb in Tray	6.30
			ner large users, pe		12,	12-oz.	Cream Cup	4.95
			Amber 36-39¢		12,	1-1b.	Cream Bowl	6.30
	White C	lover						
	24,	8-oz.	Jars	6.75	SAN FRANC	ISCO: Market	strong. Honey by	type and
	12,	12-oz.	Jars	4.75	contain	er (Subject	to various trade a	ind promotional
	12,	6½-1b.	Jars	6.45	discoun	ts) Honey pa	cker wholesale lis	t prices,
	12,	8-oz.	Jars	6.35	deliver	ed Californi	a and nearby State	· S
	CREAME	D BOWL			EXTRA	CTED: Straig	ht Flavors: White	or better
	12,	8-oz.	Bowl	6.35			d clover according	12.50
	12,	16-oz.	Jars	5.95	6,	5-1b.	Cans	10.14
	12,	16-oz.	Jars	5.95	12,	2-1b.	Jars	8.50-9.50
	Plasti	c Cylinde	r Processed Honey		12,	24-oz.	Jars	6.37-6.69
	24,	15-oz.	Jars	10.35	12,	1-1b.	Jars	
	12,	2-1b.	Jars	10.15	12,	8-oz.	Jars	3.75-3.99
	24,	8-oz.	Jars	6.25	12,	12-oz.	Plastic Squeeze	6.27
	24,	5-oz.	Jars	5.00		Bottles		
	6,	5-1b.	Jars	11.75			Extra Light Amber	12.50
	Beeswax -	Arrivals	by boat in blocks	Ethiopia	6,	5-1b.	Cans	10.14
	187, Braz	il 340.			12,	2-1b.	Jars	8.23-9.02
					12,	24-oz.	Jars	6.37-6.69
F	HILADELPHI	A: Deman	d good. Market abou	ıt steady.	12,	1-1b.	Jars	4.89
-	Arrivals	by rail a	nd truck 85,702 lbs	s. Sales by	12,	12-oz.	Jars	3.75-3.99
	repackers	or broke	rs to retailers, ba	akers and	12,	8-oz.	Jars	
	other lar	ge users	of light amber per	lb. 60-1b.			range-Clover, Acco	ording to
	tins 35¢.					ality	D1 o	6.69
	24,	8-oz.	Jars	6.10-6.29	12,	1-1b.	Bow1s	5.26
	24,	16-oz.	Jars	10.80	12,	12-oz.	Cups	
	12,	1-1b.	Jars	5.79			Comb); Clover-Sage	8.23
	12,	2-1b.	Jars	9.45	12,	1-1b.	Jars	
	12,	3-1b.	Jars	14.95	Vari	ous Blends:	Mostly light ambe	d auantity
					mixt	ures: accord	ding to quality and	industrial
1	PITTSBURGH	: Demand	fair. Market about	steady.	purc	hased, large	e lots, delivered ots freight collec	t (containers
	Arrivals	by truck	mostly Midwestern	30,250 lbs.	usei	s - small i	pound Cans 34-36¢*	c (container
		sales to	wholesalers and la	rge retailers	ret	ıms 32-36¢	poulla Callo 54 30¢	
	outlets			6.75	dI.	not returne	d, occasional pack	er charging
	24,	8-oz.	Jars	4.75	1 25	ner can for	delivery in non-r	eturnable
	12,	12-oz.	Jars	5.95	new (			
	12,	1-1b.	Jars	8.30	Hew (			
	12,	24-oz.	Jars	6.45	SEATTLE .	Demand fair	to good. Market s	teady. Sales
	6,	2½-1b.	Jars	0.43	to who	lesalers and	other large buyer	s of clover
		MED HONEY	Tore	5.95	and al	falfa light	amber or better Un	less Other
	12,	1-1b.	Jars	3.75	wise S			
	DODUTT AND	Domand	ery good. Market st	eady.	6,	4-1b.	"ins	8.40
	PORTLAND:	Demand V	hort especially on	bulk	12,	2-1b.	Jars	9.00
	Supplies	remain s	noit especially on		12,	1½-1b.	Jars	8.10-8.40
	quantiti		d Fireweed		12,	1-1b.	Jars	5.60-5.70
		. tins	25c per 1b.		24,	8-oz.	Jars	6.60
			\$25.00 CWT.		12,	12-oz.	Plastic Squeeze	
			\$20.00 CWT.				Bottles	5.35-5.40
			920.00 6#1.	4.00-4.15	Fir	eweed		
		lon jar		1.75-1.95	12,	2-1b.	Jars	9.00
	4½-1b.	Jar		1.25-1.29	12,	1-1b.	Jars	5.60
		_		.90	12,	1½-1b.	Jars	8.10-8.40
		Jars	Frame 800 per 1h		6,	3-1b.	Jars	6.95
	Comb	Honey by	Frame 80c per 1b.			nge Sage		
		Sage and 2-1b.	Raw Organic	9.55	12,	12-oz.	Jars	4.50
	12,	1-1b.	Raw Organic	6.30		nge		
	12,	8-oz.	Naw Otganic	3.75	12,	12-oz.	Jars	4.50
	12,	0-02.			,			

SEATTLE:				CE TOUTE.	Daniel	- Martine		
						erate. Market str		
Apple						kers no offerings	, wh	olesalers
12,	12-oz.	Jars	4.50	to chains	and large	retailers.		
Cream	ed			12,	3-1b.	Jars		13.75
12,	20-oz.	PlasticJars	6.20-6.25	6,	2½-1b.	Jars		6.45
12,	$1\frac{1}{2}$ - 1b.	Jars Spun	8.25	12,	24-oz.	Jars		8.30
24,	16-oz.	Cups Spun	11.40	24,	1-1b.	Jars	11.	00-11.50
24,	12-oz.	Cups	8.40	12,	1-1b.	Jars	5	. 40-6.25
CHUNK	PACK Bulk	Comb Clover		12,	12-oz.	Jars		4.75
12,	12-oz.	Jars	6.50	24,	8-oz.	Jars		6.75
				6,	5-1b.	Tins	11.	50-12.25
				Crear	ned			
				12,	12-oz.	Plastic Squeez	e	5.65
				12,	8-oz.	Plastic Bowl		6.35
				12,	1-lb.	Plastic Bowls		5.95,
				COMB				
				12,	1-1b.	Comb Jars		7.30
				12,	10-oz.	Trays		6.05
				24,	10-oz.	Trays	10	.50-11.00
				12,	1-1b.	Dark		9.55
				,		,		

MONTHLY REPORT OF HONEY CCC LOAN ACTIVITY AS OF NOVEMBER 30, 1971

				19	971	Crop			
	:	Number	:_			Pounds			
STATE	:	of	:	Quantity Put	:	Loan Quantity	:	Loans Del. and	: Quantity
	:	Loana Made	:	Under Loans	_ :_	Repaid	:	Quantity Purch.	
Alabama		2		36,665		24,490		-	12,175
Arizona		24		603,558		17,280		-	586,278
Arkansas		8		198,594		7,128		-	191,466
California		44		4,259,105		118,932		-	4,140,173
Colorado		3		119,988		-		•	119,988
Florida		62		1,609,527		698,913		•	910,614
Georgia		11		678,539		590,898		•	87,641
Idaho		13		897,714		95,904		-	801,810
Illinois		1		12,474				-	12,474
Indiana		1		5,940		-			5,940
Iowa		12		2,329,719		841,172		-	1,488,547
Kansas		6		212,976		65,268		-	147,708
Louisiana		1		23,040		23,040		-	
Maryland		1		8,287		2,210		-	6,077
Michigan		8		310,899		13,200		_	297,699
Minnesota		20		623,587		92,874		-	530,713
Montana		11		409,683		-		_	409,683
Nebraska		51		2,323,632		229,509		_	2,094,123
New Mexico		5		40,084		15,444		_	24,640
North Carolina		2		30,189		8,087		_	22,102
North Dakota		17		1,505,761		79,962		_	1,425,799
Ohio		1		5,049		-			5,049
Oklahoma		1		11,880		11,880			3,010
Oregon		1		3,240					3,240
Pennsylvania		2		7,200		_			7,200
South Dakota		51		2,786,355		188,496		_	2,597,859
Texas		25		501,786		106,182			395,604
Utah		5		83,376		21,600			61,776
Virginia		2		47,142		21,000			47,142
Washington		9		282,636		38,610			244,026
		32						_	1,109,210
Wisconsin				1,168,178 97,824		58,968		-	97,824
Wyoming		3 435				2 250 0/7		0	17,884,580
TOTAL		435		21,234,627		3,350,047		U	17,884,380
					tota	als as of Novembe	r 3		25 150 215
1970 Crop (1970)		610		36,943,044		1,492,698		0	35,450,346
1969 Crop (1969)		754		37,788,020		2,119,037		0	35,668,983
1968 Crop (1968)		553		22,563,524		5,593,595		5,346	16,964,583
1967 Crop (1967)	)	649		30,480,616		1,397,900		0	29,082,716

Source: Agricultural Stabilization & Conservation Service, USDA

1970 Crop

	Number	:	Pounds		
STATE :	of	: Quantity Put	: Loan Quantity	: Loans Del. and	: Quantity
:	Loans Made	: Under Loans	: Repaid	: Quantity Purch.	: Outstanding
Alabama	6	129,366	129,366	-	-
Arizona	29	785,160	783,378	1,782	-
Arkansas	10	192,132	192,132	-	-
California	39	5,010,930	4,860,054	-	150,876
Colorado	3	47,340	47,340	-	_
Florida	69	2,019,085	2,019,085	-	-
Georgia	21	1,576,864	1,576,864	-	-
Idaho	14	903,906	903,906	-	-
Illinois	5	131,490	131,490	-	-
Indiana	2	20,620	20,620	-	-
Iowa	20	4,806,627	4,806,627	-	-
Kansas	15	675,388	675,388	-	-
Louisiana	1	43,200	43,200	-	
Michigan	8	353,985	339,960	14,025	-
Minnesota	50	2,237,689	2,185,842	51,847	-
Missouri	6	354,420	354,420	-	-
Montana	31	1,498,580	1,498,580	-	-
Nebraska	99	4,227,888	4,227,888	-	-
Nevada	1	24,300	24,300	-	-
New Jersey	1	59,022	59,022	-	-
New Mexico	4	90,495	90,495	-	
New York	3	40,104	40,104	-	-
North Carolina	3	57,498	57,498	-	-
North Dakota	27	3,087,900	3,087,900	-	
Ohio	4	196,344	196,344		-
Oregon	6	73,074	73,074	-	-
Pennsylvania	2	59,625	59,625	-	-
South Dakota	83	6,264,303	6,222,339	5,136	36,828
Tennessee	1	27,489	27,489	-	-
Texas	58	2,326,161	2,325,105	1,056	-
Utah	10	294,102	294,102	-	
Virginia	1	21,330	21,330	-	-
Washington	23	921,780	921,780	-	-
Wisconsin	46	1,611,073	1,611,073		~
Wyoming	9	471,915	471,915		-
TOTAL	710	40,641,185	40,379,635	73,846	187,704
		Comparative	totals as of November	30	
1969 Crop (1970)	930	45,667,672	42,539,239	3,128,433	-
1968 Crop (1969)	632	24,978,391	24,680,085	226,182	72,124

Source: Agricultural Stabilization & Conservation Service, USDA

1	IMPORTS OF HONEY TO TH	E UNITED STATES, BY COUNTRY OF ORIGIN,	1971
Countries of	September	October	November
Origin			
		Pounds	
NORTH AMERICA			
Canada	548,946	464,744	316,114
Mexico	341,175	166,990	206,593
SOUTH AMERICA			
Dominican Republic	32,273	•	41,490
Argentina	437,456	202,779	-
EUROPE			
Sweden	4,838	•	-
United Kingdom-North	ern		
Ireland	8,569	•	1,013
Netherlands	1,799	1,199	-
France	1,082	688	
West Germany	38,018	23,551	7,817
Italy	-	1,828	-
Greece	4,800	3,650	3,358
ASIA			
Israel	6,354	3,144	
New Zealand-West Sam	oa 5,010		1,800
TOTAL	1,430,320	868,573	578,185

# UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

HONEY MARKET NEWS

POSTAGE AND FEES PAID U.S. OEPARTMENT OF AGRICULTURE U.S.MAIL

FIRST CLASS

EXPORTS OF HONEY FROM THE UNITED STATES, BY COUNTRY OF DESTINATION, 1971

Countries of Destination	September	October	November
Descrination		Pounds	
NORTH AMERICA			
Canada	-	_	13,950
Mexico	-	2,800	-
CARIBBEAN			
Bermuda	1,500	_	-
SOUTH AMERICA			
Brazil	3,780	-	-
EUROPE			
Sweden	-	3,600	2,400
United Kingdom-Norther	rn		
Ireland	191,332	-	96,103
Netherlands	10,560	25,224	-
Belgium-Luxembourg	-	11,310	3,672
France	-	5,400	-
West Germany	185,357	40,049	482,968
ASIA			
Republic of Syrian Ara	ibia 2,400	-	-
Iran	~ .	-	1,476
Malaysia	5,850	1,800	15,000
Singapore	-	2,100	16,500
Philippines	-	-	11,224
Republic of Korea	•	2,400	4,200
Hong Kong	-	2,250	12,000
Japan	154,084	135,651	-
Nansei Islands	-	4,800	2,430
AUSTRALIA			
Australia	-	1,144	-
AFRICA			
Angola	4,800	-	-
Rhodesia	2,600		
TOTAL	562,263	238,528	661,923

Source: Imports & Exports - Bureau of the Census, U.S. Department of Commerce.











